

OMNERA[®] 400T

Manual-Positioning Digital Radiographic System

Spare Part Catalogue



Canon
CANON MEDICAL SYSTEMS USA, INC.

AIM

The Spare Part Catalogue is designed to help identify the required spare part and its corresponding unique spare part/article number. This number is crucial when placing an order for a replacement part to Arcoma.

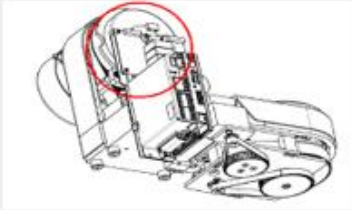

For pricing information, please refer to the Spare Part Price List (SPL).

HOW TO NAVIGATE THIS SPARE PART CATALOGUE

The spare parts are organized based on their location within the system. You can locate the correct part either by using the search function in the PDF or by navigating to a specific section through the links below:

- [Overhead tube crane \(OTC\)](#)
- [Wall stand \(WS\) + Wall stand bucky](#)
- [Table \(TS\): Two column table + Table bucky](#)
- [Table \(TS\): Closed table](#)
- [System cabinet](#)
- [Imaging Acquisition System and Parts in Control Room](#)

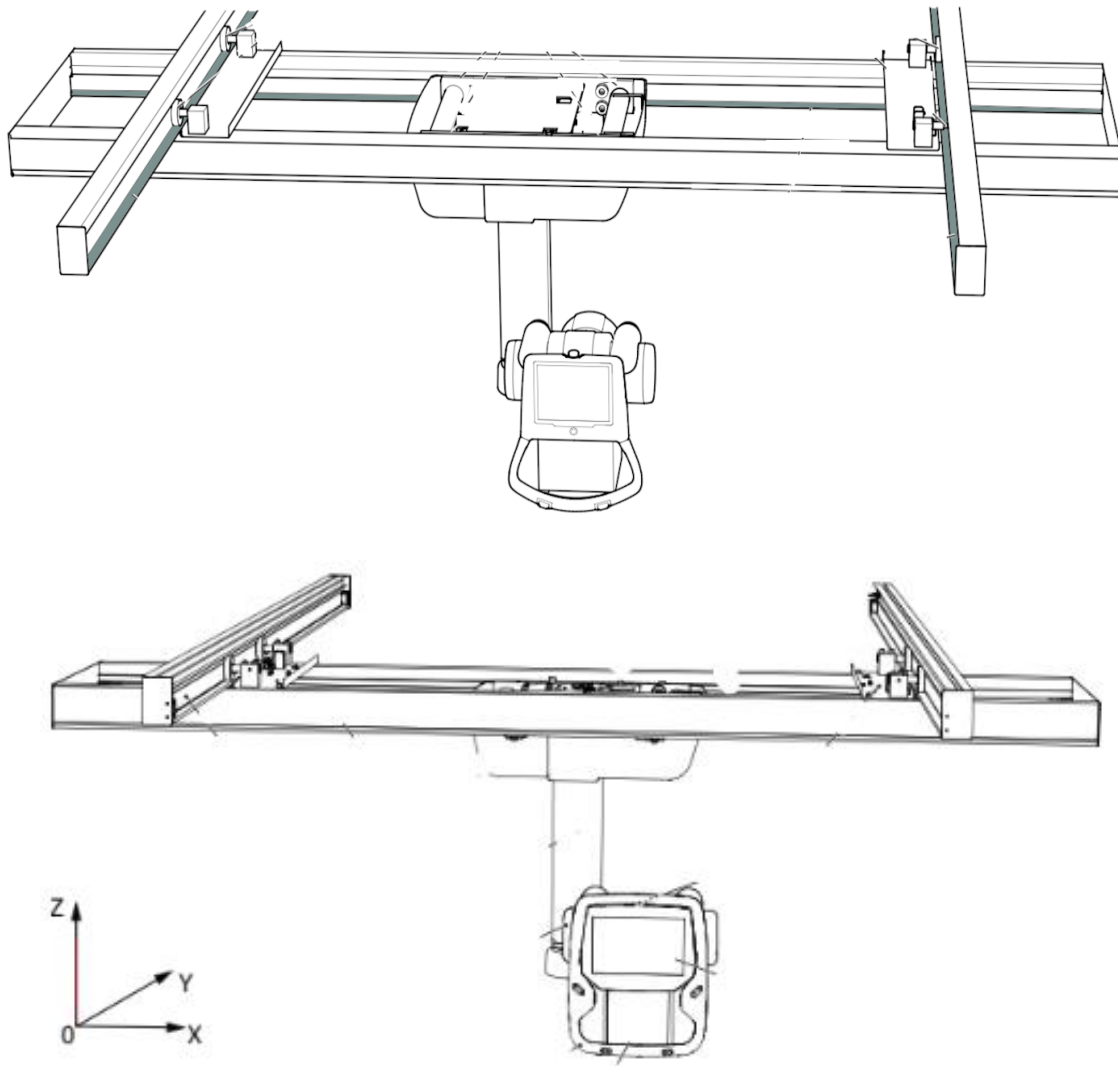
Each spare part has a description, spare part/article number, drawing, and photo. If the spare part includes additional visible information or numbers, these are also listed to simplify identification. See example below. The spare part / article number shall be used when placing an order for a replacement part.

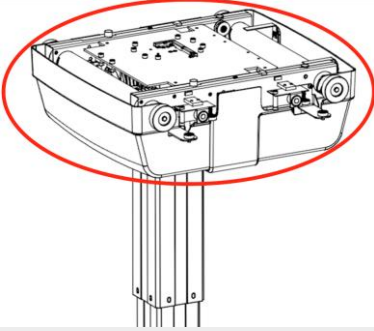

| Description | Spare Part Article No. | Info/Number displayed on part | Drawing | Photo |
|----------------|------------------------|-------------------------------|--|---|
| Brake Magnet A | 0070-810-019 | 1.AMAG01 0070-004-019 |  |  |

If an instruction is available on the Arcoma Partner Portal, it is marked with a blue icon, as shown below.

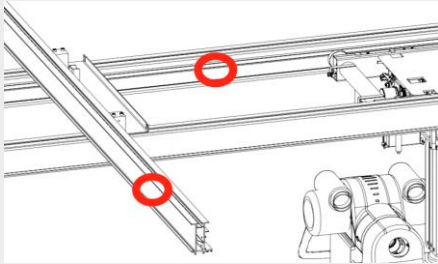

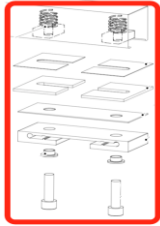

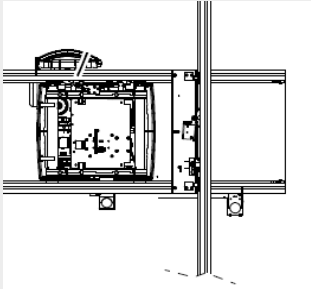
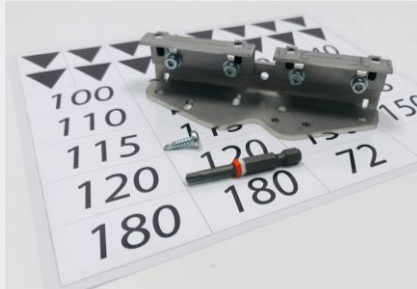
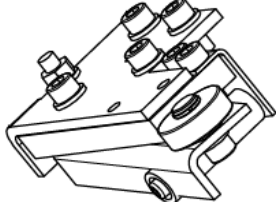
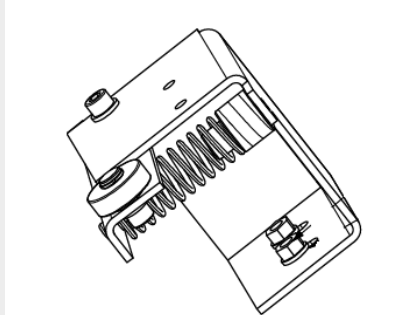



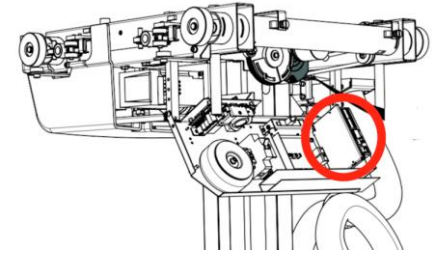
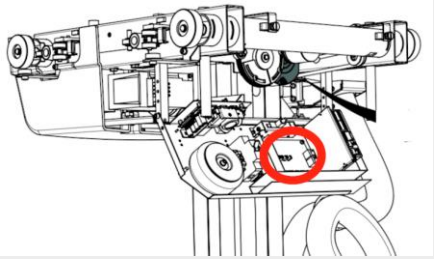
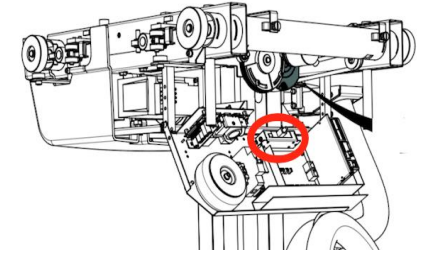


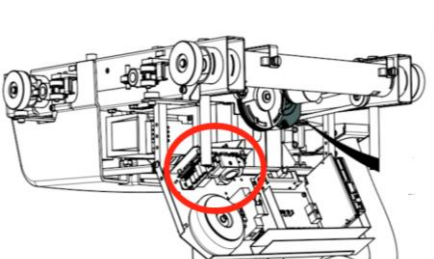

OTC - Overhead Tube Crane



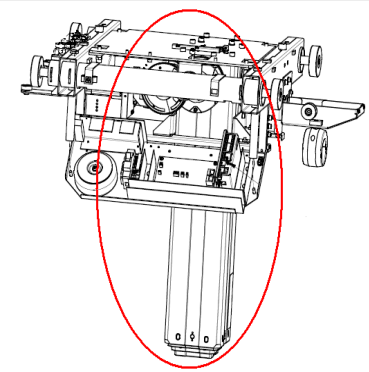
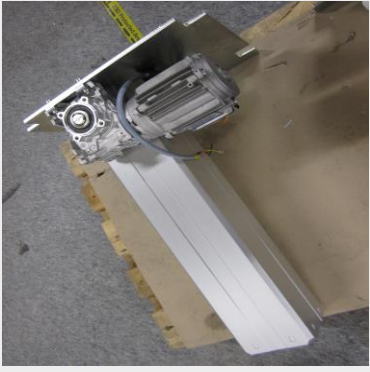
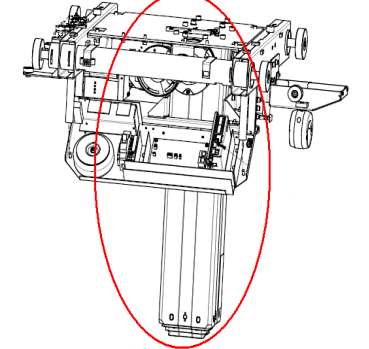
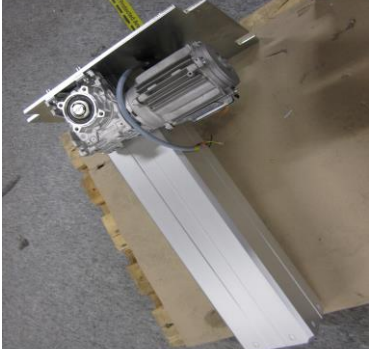
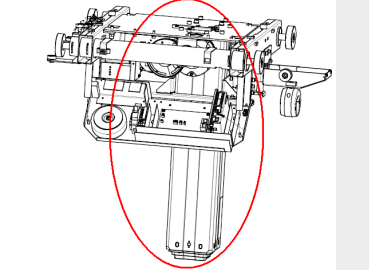

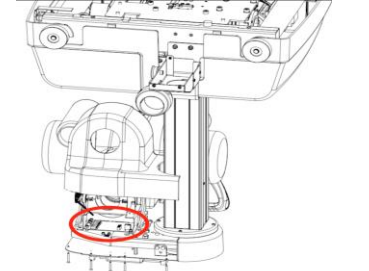
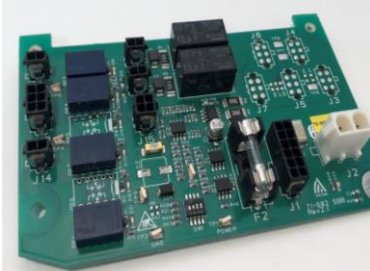
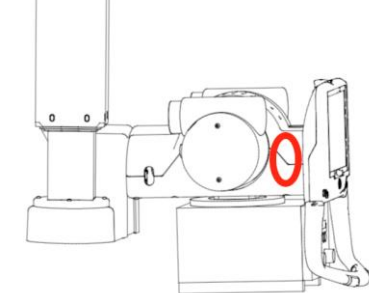
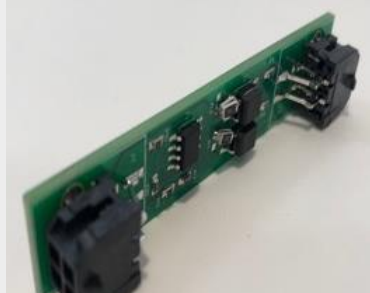
| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|---|---|--|--|--|
| Covers ceiling wagon OTC | 0170-810-223 | 0170-605-023 0170-605-024 54-071 <i>FastLoc kit included</i> |  |  |
| FastLoc kit For Ceiling wagon covers | 0200-810-071 | 54-071 |  |  |
| Elastic band | 0170-810-009 | -- <i>Elastic band, plastic clamp + plastic screws and washers</i> |  |  |
| HV Cable assembly 16m | 0183-810-316 | 0183-750-316 |  | |
| HV Cable assembly 24m | 0183-810-324 | 0183-750-324 |  | |
| Protective hose, For OTC HV cable assy. | 05-052 Length defined at the time of order. | <u>Intuition (16m):</u> Tube - OTC 2500mm OTC - X 2000mm X - Wall 4200mm <u>Intuition (24m):</u> Tube - OTC 2500mm OTC - X 2000mm X - Wall 4700mm |  | |

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|--|----------------------------|--|--|---|
| <p>Index assy. cpl. Beta</p> | <p>0170-810-014</p> | <p>0170-004-014 904615-0x</p> |  |  |
| <p>Index plate Alpha/Beta</p> | <p>0170-810-008</p> | <p>0170-004-008</p> |  |  |
| <p>Label, angle Beta</p> | <p>0170-810-399</p> | <p>0170-003-399</p> |  |  |
| <p>Index assy. Cpl. Alpha</p> | <p>0170-810-923</p> | <p>0070-004-015 904614-0x (923074)</p> |  |  |
| <p>Encoder Z</p> | <p>0170-810-040</p> | <p>0500-154-040 1.ZABS01</p> |  |  |

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|---|----------------------------|--|---|---|
| <p>Endstop adjustable, traverse</p> | <p>0170-810-093</p> | <p><i>Adjustable end stops to be located anywhere on X- and Y-rails (to limit movement)</i></p> |  |  |
| <p>Spare part Y-rail attachment kit</p> | <p>0170-810-020</p> | <p>0170-003-005 0170-100-010 0170-100-011 54-040 MC6S M10x35 A BRB 10,5x21x2</p> |  |  |
| <p>Mech Index</p> | <p>0170-810-370</p> | <p>0170-151-370 68-012 54-403</p> |  |  |
| <p>Mech Index Ceiling wagon (X)</p> | <p>0170-810-371</p> | <p>0170-151-250 MC6S M6x14 A BRB 6,4x12,5x1,6</p> | |  |
| <p>Mech Index Traverse (Y)</p> | <p>0170-810-372</p> | <p>0170-151-360 BRB 6,4x12,5x1,6 M6M M6</p> | |  |
| <p>Cross traverse carriage</p> | <p>0170-810-033</p> | <p>0070-001-235 0170-002-037 0170-003-012 SGA 20 SGA 12 SK6SS M4x8 D</p> | | |

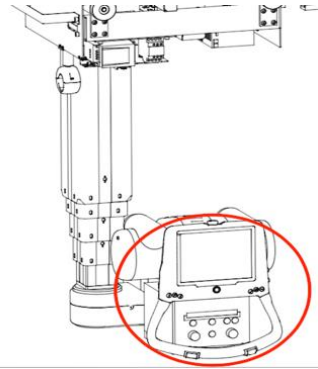

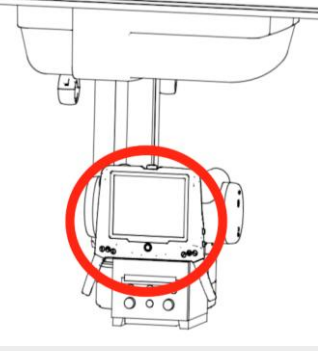

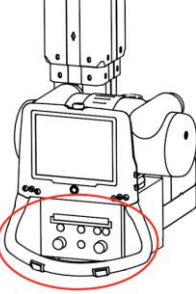

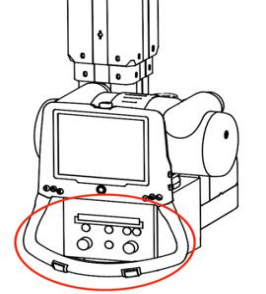

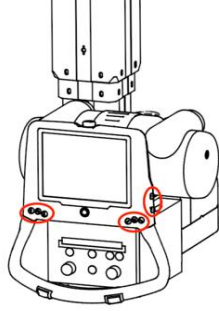

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|---------------------------------------|----------------------------|---|--|---|
| <p>Transformer, Collimator</p> | <p>0170-810-066</p> | <p>12-066</p> <p>Only used for OTC's with halogen type collimator light</p> |  |  |
| <p>PCB CB Master/Z node</p> | <p>0170-810-101</p> | <p>70-106</p> <p>1.1CB01</p> |  |  |
| <p>PCB CIB</p> | <p>0170-810-601</p> | <p>72-601</p> <p>1.1CIB01</p> |  |  |
| <p>BCM connection box</p> | <p>0500-810-001</p> | <p>0048-099-001</p> <p>1.1BCM01</p> |  |  |
| <p>Power supply</p> <p>24V</p> | <p>0512-810-408</p> | <p>12-408</p> <p>1.1PS01</p> <p>For s/n 2001-80100.</p> |  |  |
| <p>Power supply</p> <p>24V</p> | <p>0073-810-033</p> | <p>12-033</p> <p>1.1PS01</p> <p>For 80101 and above.</p> |  |  |

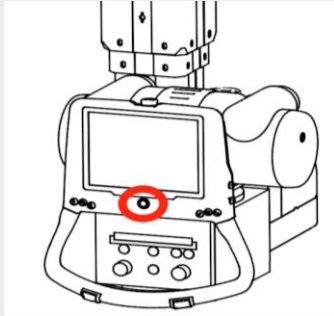

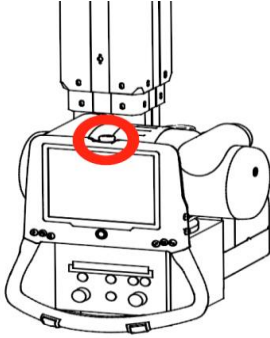

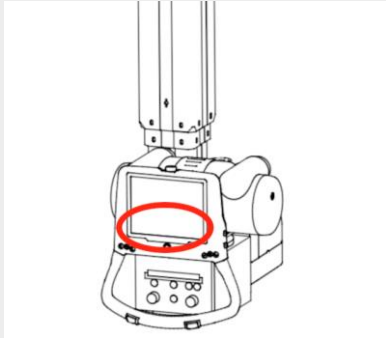

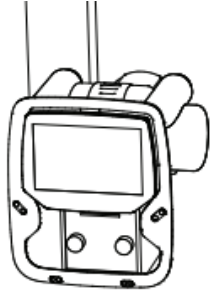



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|---|----------------------------|---|--|---|
| <p>Frequency converter ATV12</p> | <p>0180-810-002</p> | <p>13-062 1.2FRE01</p> |  |  |
| <p>Brake unit X/Y</p> | <p>0170-810-238</p> | <p>0170-151-239 1.3BRA01 1.3BRA02 1.4BRA01 1.4BRA02</p> |  |  |
| <p>Guide wheels, kit</p> | <p>0170-810-074</p> | <p>0170-002-074 SGA 8</p> |  |  |
| <p>Height sensor "Safety height"</p> | <p>0170-810-240</p> | <p>0170-151-240 For: 1700 mm column.</p> |  |  |
| <p>Height sensor "Safety height"</p> | <p>0170-810-241</p> | <p>0170-151-241 For: 1450 mm column.</p> |  |  |
| <p>Relay 1.2RE01 (20A)</p> | <p>0170-810-056</p> | <p>10-056 1.2RE01</p> |  |  |

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|---|----------------------------|--|--|---|
| <p>Column Z</p> <p>1450 mm stroke</p> | <p>0170-810-305</p> | <p>50-305</p> |  |  |
| <p>Column Z</p> <p>1700 mm stroke</p> | <p>0170-810-306</p> | <p>50-306</p> |  |  |
| <p>Cleaning and lubrication kit for Z column</p> | <p>0500-810-875</p> | <p>--</p> <p>Intended for lubrication of Z column</p> |  |  |
| <p>PCB SBB</p> | <p>0180-810-300</p> | <p>72-300</p> <p>1.5SBB01</p> |  |  |
| <p>PCB OIB</p> | <p>0184-810-227</p> | <p>72-227</p> <p>1.3OIB01</p> <p><i>Located underneath tube cover. Only used with 10" display.</i></p> |  |  |

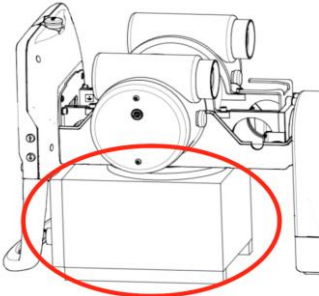

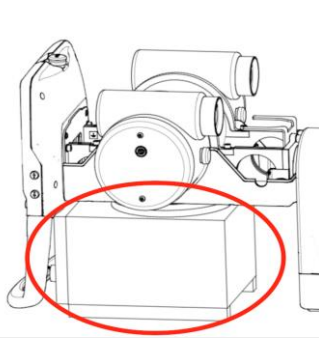

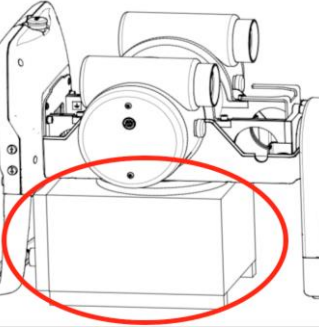

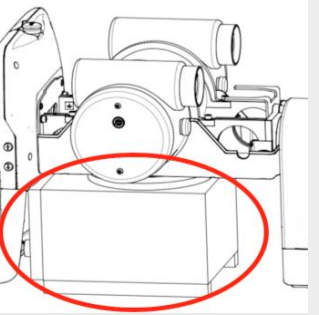
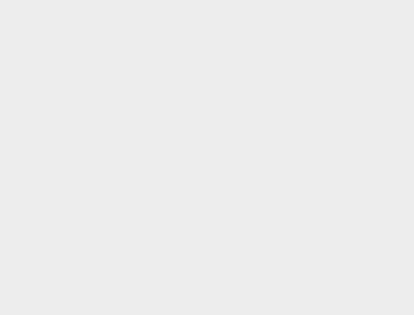
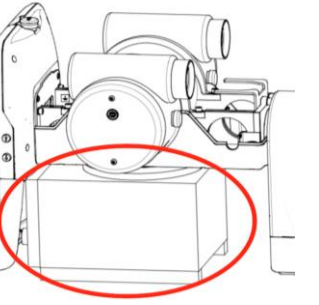

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|---|----------------------------|---|--|---|
| <p>Microswitches Alpha</p> | <p>0170-810-002</p> | <p>0170-750-401 02-055</p> |  |  |
| <p>Magnet Alpha/beta</p> | <p>0170-810-006</p> | <p>17-007 1.ABRA01 1.BBRA01</p> |  |  |
| <p>Bracket, magnet</p> | <p>0170-810-022</p> | <p>25-008 K6S M4x6 A KB 4,1x8,2</p> |  |  |
| <p>Rotation assy. A/B cpl.</p> | <p>0170-810-400</p> | <p>0170-151-400</p> |  |  |
| <p>Tube covers, RAD14 tube</p> | <p>0170-810-225</p> | <p>0170-605-025 0170-605-030</p> |  |  |
| <p>Tube covers, A292/G292 tube</p> | <p>0170-810-235</p> | <p>0170-605-022 0170-605-027 Replaced by 0183-810-235 for 4C and i3.</p> |  |  |

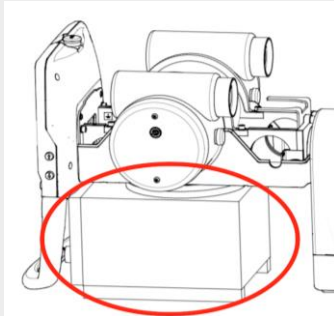

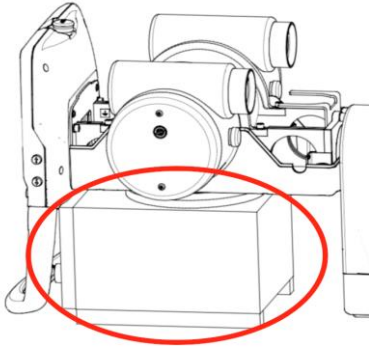

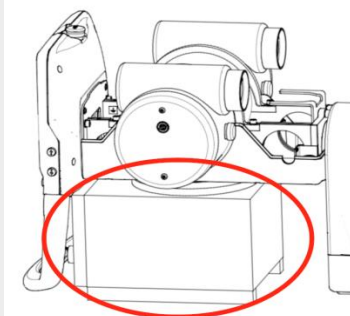

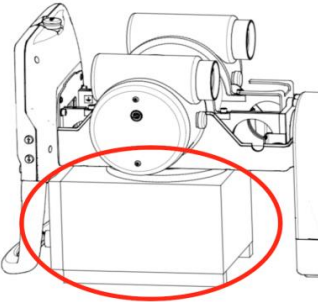

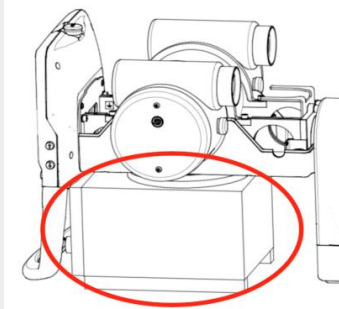
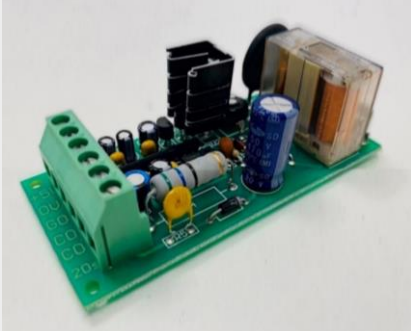
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|--|----------------------------|---|--|---|
| <p>Tube covers, A292/G292 tube</p> | <p>0183-810-235</p> | <p>0170-605-022 0183-605-003 0073-605-017</p> <p>4C and i3</p> | |  |
| <p>Cover A/B</p> | <p>0170-810-232</p> | <p>0170-605-032 0170-605-035 0170-605-103</p> |  |  |
| <p>Cover, lower Alpha/Beta</p> | <p>0170-810-505</p> | <p>0170-605-005</p> |  |  |
| <p>Cover, lower Alpha/Beta IR</p> | <p>0170-810-046</p> | <p>0170-605-046</p> |  |  |
| <p>Maneuver Display complete, with loop Light blue – color code: 625</p> | <p>0183-810-009</p> | <p>0183-151-004 Arcoma blue Code 625</p> <p>3rd generation</p> |  |  |

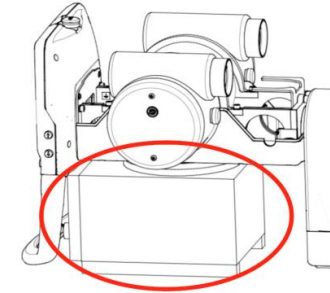
| | | | | |
|---|----------------------------|--|---|---|
| <p>Maneuver Display complete, with loop</p> <p>Grey – color code: 629</p> | <p>0183-810-011</p> | <p>0183-151-006</p> <p>Option color code -629</p> <p>3rd generation</p> |  |  |
| <p>Maneuver Display complete, with handles</p> <p>Light blue – color code: 625</p> | <p>0183-810-012</p> | <p>0183-151-005</p> <p>Option color code -625 Blue</p> <p>3rd generation</p> |  |  |
| <p>Handle frame X/Y/Z</p> <p>Light blue – colour code: 625</p> <p>3rd generation</p> | <p>0073-810-030</p> | <p>0073-154-027 02-632 M6 Nylock x2</p> |  |  |
| <p>Handle frame X/Y/Z</p> <p>Grey – color code: 629</p> <p>3rd generation</p> | <p>0073-810-031</p> | <p>0073-154-028 02-632 M6 Nylock x2</p> |  |  |
| <p>Buttons, maneuver handle / display Seal kit</p> | <p>0070-810-016</p> | <p>0070-007-261 0070-007-262 0070-007-263 0182-003-260 0182-003-261 0182-003-263</p> |  |  |

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|--|----------------------------|---|--|---|
| <p>Cable, Servo button</p> | <p>0073-810-019</p> | <p>06-500 1.3J04</p> |  |  |
| <p>Cable, Emergency Stop</p> | <p>0073-810-009</p> | <p>0073-750-202 1.3J01 1.3EM01 Used in 4C and i3.</p> |  |  |
| <p>PCB SDB, CAN bus module inside display assembly 4C</p> | <p>0180-810-014</p> | <p>72-166 1.6SDB01</p> |  |  |
| <p>Manoeuvre Display 12" 0180 i3</p> | <p>0180-810-220</p> | <p>0073-154-221 Used from Intuition s/n 80100. Incl. accelerometer.</p> |  |  |
| <p>Button set, Display 0180 i3</p> | <p>0073-810-066</p> | <p>0073-154-031 1.3FBL01 1.3FBR01 1.3FBL02 1.3FBR02 1.3BBL01 1.3BBB01 1.3BBR01</p> |  |  |

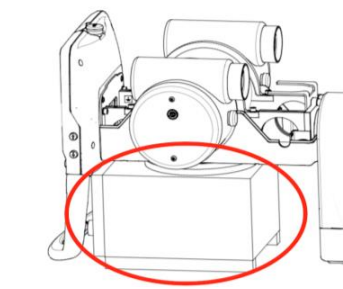

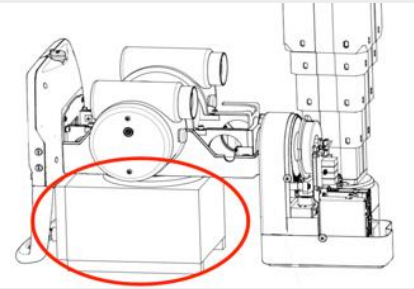

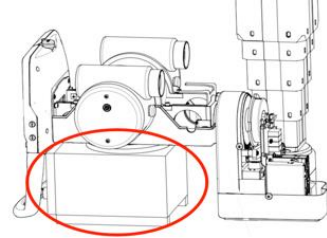
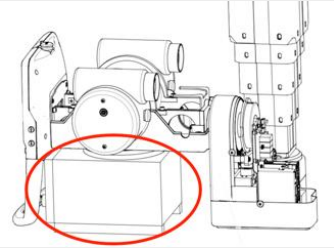
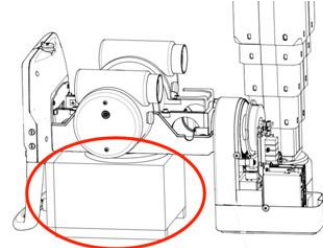
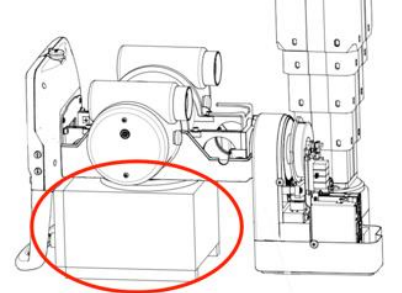

| | | | | |
|--|----------------------------|---------------------|--|---|
| <p>Cable DSP signals</p> | <p>0183-810-010</p> | <p>0183-750-010</p> | |  |
| <p>X-ray Tube A292</p> <p>400 kHU RAL 9003</p> | <p>1105-810-110</p> | <p>90-113</p> |  |  |
| <p>X-ray Tube G292</p> <p>600 kHU RAL 9003</p> | <p>1105-810-114</p> | <p>90-114</p> |  |  |
| <p>X-ray Tube RAD14</p> <p>300 kHU RAL 9003</p> | <p>1105-810-113</p> | <p>90-116</p> |  |  |
| <p>Tape measure</p> <p>AL02 II and eL Collimators</p> | <p>0200-810-780</p> | <p>90-780</p> |  |  |

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|--|----------------------------|--|--|---|
| <p>Collimator AL02-2</p> <p>Halogen</p> | <p>1105-810-200</p> | <p>90-200</p> <p>Discontinued. Has been replaced by 1105-810-206.</p> |  |  |
| <p>Collimator AL02-2</p> <p>LED</p> | <p>1105-810-206</p> | <p>90-205</p> |  |  |
| <p>Collimator, R221 ACS</p> | <p>1105-810-229</p> | <p>90-229</p> <p>Discontinued. Has been replaced by 1105-810-231.</p> |  |  |
| <p>Collimator, R221 ACS DHHS</p> | <p>1105-810-231</p> | <p>90-230</p> <p>Can be used to replace 90-229. New rotating tube flange p/n RS 2259 required.</p> |  |  |
| <p>Front Panel R230 ACS</p> | <p>RS 2049</p> | <p>--</p> |  |  |

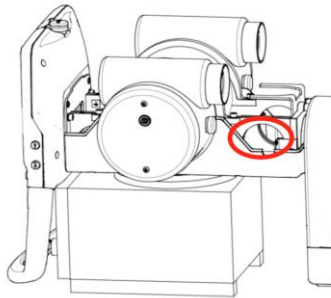

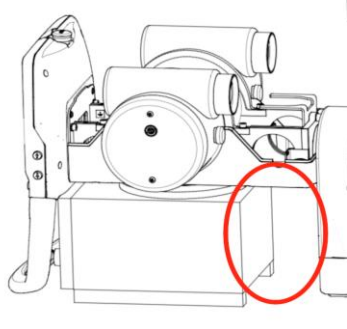

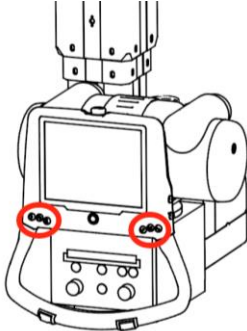

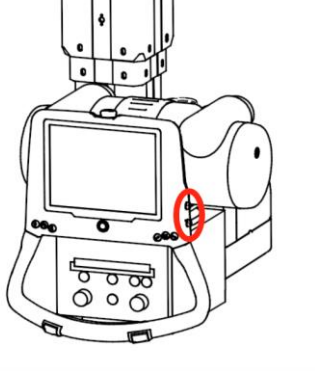
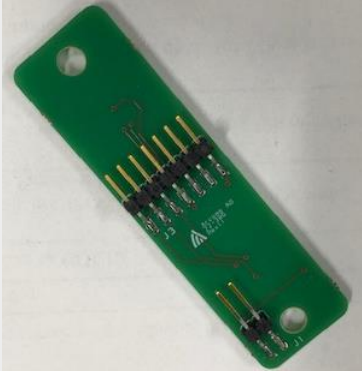
| | | | | |
|--|----------------------------|--|--|---|
| <p>Front Panel R221 ACS</p> | <p>RS 2698</p> | <p>--</p> |  |  |
| <p>Collimator, Ralco 302/A DHHS</p> <p>Cust.: 051D</p> | <p>1105-810-226</p> | <p>90-226</p> |  |  |
| <p>Front Panel Ralco 302/A</p> <p>Cust.: 051B/D</p> | <p>RS 1555</p> | <p>RS 1372 frame included</p> |  |  |
| <p>Timer Board GC 338</p> <p>Ralco 302/A</p> <p>Cust.: 051B</p> | <p>RS 063</p> | <p>Can be used to replace the discontinued version FM431. See instruction for re-wiring.</p> |  |  |
| <p>Timer Board FM431</p> <p>Ralco 302/A</p> | <p>RS 308</p> | <p>Discontinued but available as spare part.</p> <p>Can be replaced by GC 338.</p> |  |  |

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|--|----------------------------|--|--|---|
| <p>Light bulb</p> <p>R302 Collimator</p> | <p>RS 006</p> | <p>24V, 100W</p> |  |  |
| <p>Laser, Collimator</p> <p>R302 Collimator</p> | <p>RS 409</p> | <p>--</p> |  |  |
| <p>Tape measure</p> <p>R221 ACS / ACS DHHS</p> | <p>0200-810-878</p> | <p>RS 1878</p> |  |  |
| <p>LED Board</p> <p>R221 ACS</p> | | <p>RS 2539/B</p> <p>Timer board GC_LED-4A</p> |  |  |
| <p>LED unit</p> <p>R221 ACS / ACS DHHS</p> | <p>RS 2748</p> | <p>Power LED</p> <p>Can be used to replace RS 1065 which is no longer available.</p> |  |  |

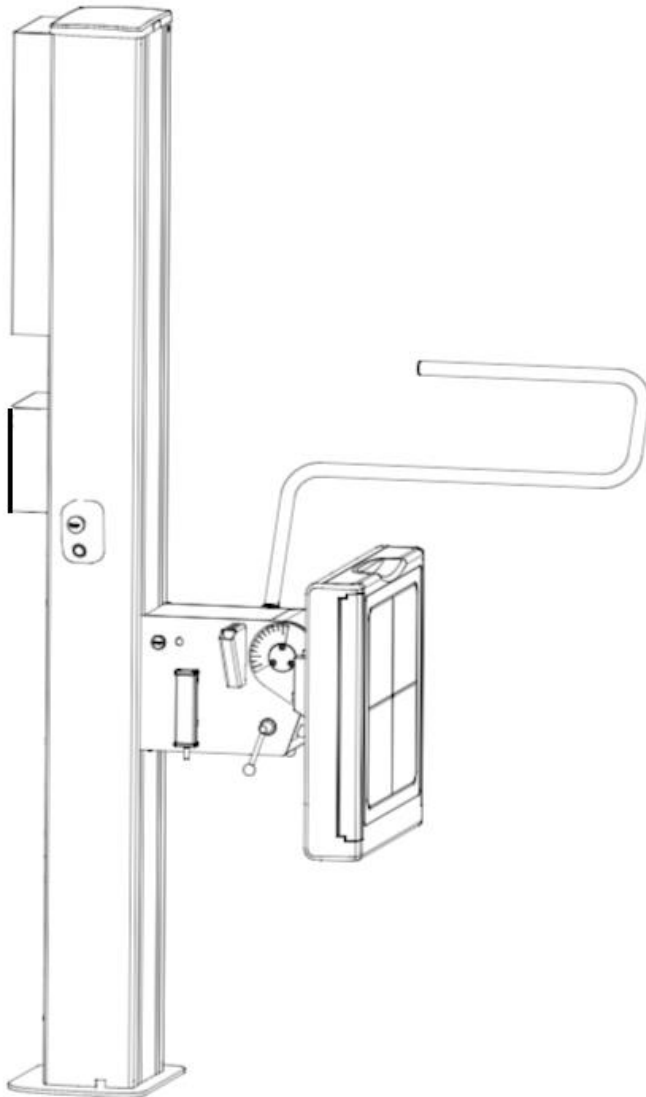
| | | | | |
|--|----------------------------|---|--|---|
| <p>Laser</p> <p>R221 ACS / ACS DHHS</p> | <p>RS 2589</p> | <p>--</p> |  | |
| <p>Fan</p> <p>AL02 Collimator</p> | <p>1105-810-070</p> | <p>25-070 10092689</p> |  |  |
| <p>D22, Front panel board</p> <p>AL02 II Collimator</p> | | <p>08628120</p> |  | |
| <p>PCB D22eL for AL02 LED Collimator</p> | <p>1105-810-074</p> | <p>71-218 10591909 For AL02 s/n <8000, Rev 02 or lower.</p> |  |  |
| <p>PCB D23eL</p> <p>AL02 II eL LED Collimator</p> | <p>1105-810-075</p> | <p>71-219 11021083 For AL02 s/n >8000, Rev 03 or higher.</p> |  | |

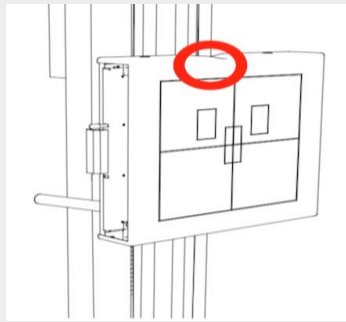

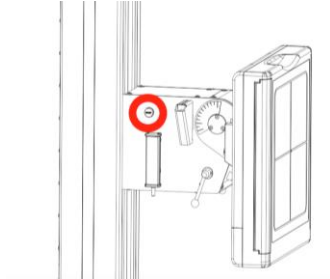

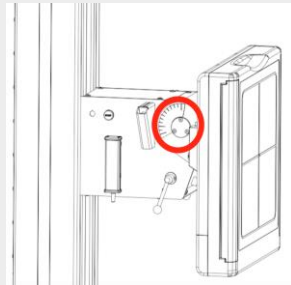

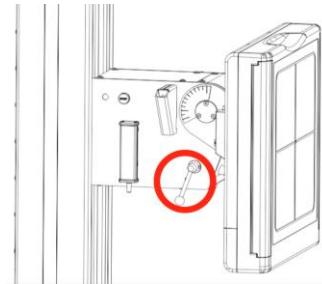

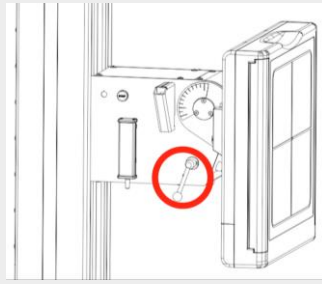

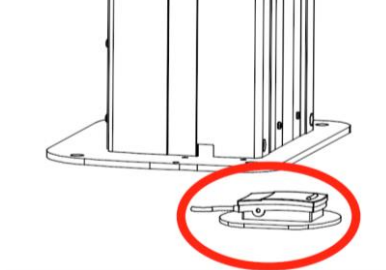

| | | | | |
|---|----------------------------|----------------------------|--|---|
| <p>Thermal Switch</p> <p>AL02 Collimator</p> | <p>1105-810-076</p> | <p>20-076</p> |  |  |
| <p>Lamella, Focus near assy.</p> <p>AL02 II and eL Collimators</p> | <p>1105-810-077</p> | <p>25-152 07736759</p> |  |  |
| <p>Heat shield</p> <p>AL02 II Collimator</p> | <p>1105-810-078</p> | <p>25-078 10092665</p> |  | |
| <p>Cover panel, left</p> <p>AL02 II and eL Collimators</p> | <p>1105-810-150</p> | <p>25-150 10642867</p> |  | |
| <p>Cover panel, right</p> <p>AL02 II and eL Collimators</p> | <p>1105-810-151</p> | <p>25-151 10642866</p> |  | |
| <p>Cover, Halogen lamp</p> <p>AL02 II Collimator</p> | <p>1105-810-205</p> | <p>19-027 10092545</p> |  |  |

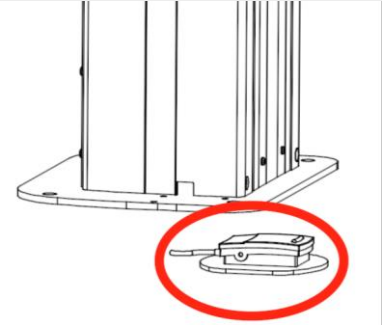

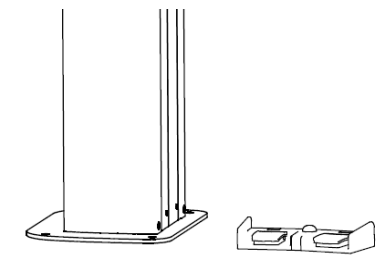

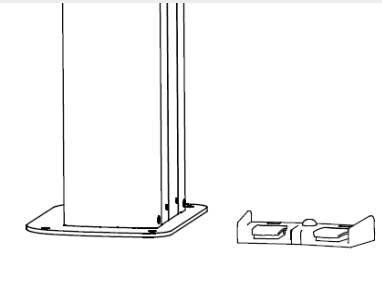

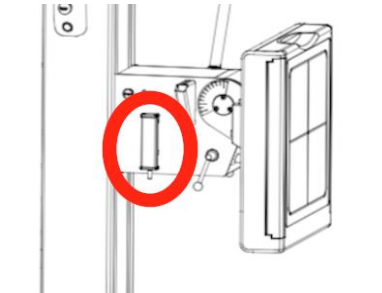

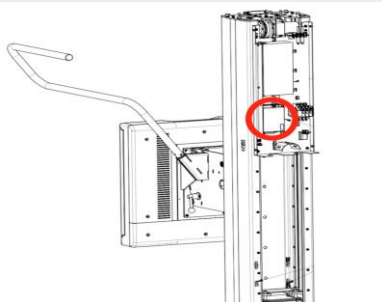

| | | | | |
|---|----------------------------|----------------------------|--|---|
| <p>Cover, LED AL02 II eL Collimator</p> | <p>1105-810-207</p> | <p>10398379 19-031</p> |  |  |
| <p>DAP Chamber Standard Sensitivity</p> | <p>1105-810-301</p> | <p>90-301</p> |  |  |
| <p>DAP Chamber High Sensitivity (HS)</p> | <p>1105-810-306</p> | <p>90-306</p> |  |  |
| <p>Light bulb AL02 Collimator</p> | <p>1105-810-545</p> | <p>19-026</p> |  |  |
| <p>Laser AL02 Collimator</p> | <p>1105-810-892</p> | <p>16-002</p> |  |  |
| <p>LED module AL02 Collimator</p> | <p>1105-810-890</p> | <p>16-002</p> |  |  |


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|--|----------------------------|---------------------|--|---|
| <p>Adapter Cable</p> <p>AL02 Collimator</p> | <p>0073-810-024</p> | <p>0073-750-004</p> |  |  |
| <p>Main Cable</p> <p>AL02 Collimator</p> | <p>0073-810-023</p> | <p>0073-750-003</p> |  |  |
| <p>Handle buttons PCB</p> <p>3rd generation</p> | <p>0070-810-018</p> | <p>72-305</p> |  |  |
| <p>Handle buttons PCB, Up/down</p> <p>3rd generation</p> | <p>0070-810-022</p> | <p>72-306</p> |  |  |

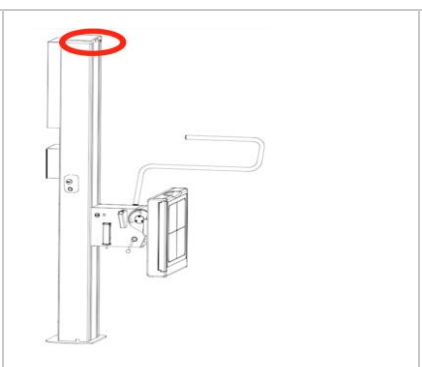

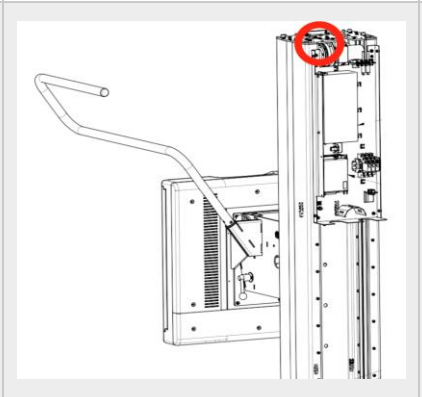

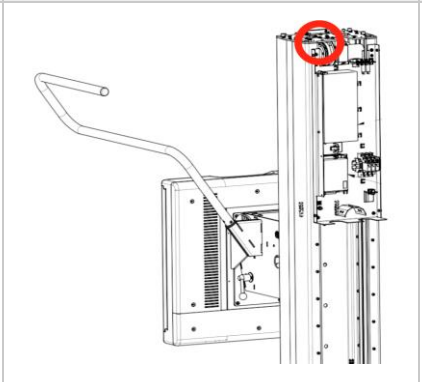

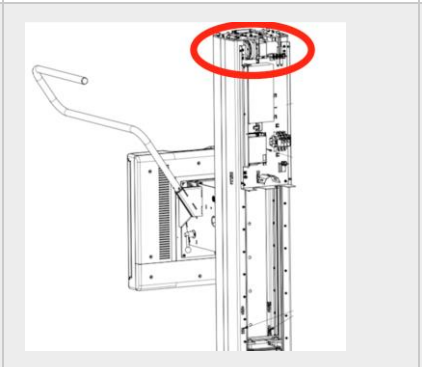
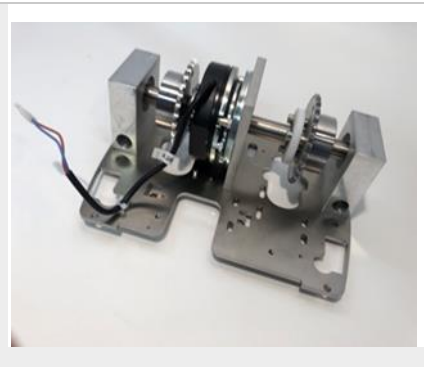
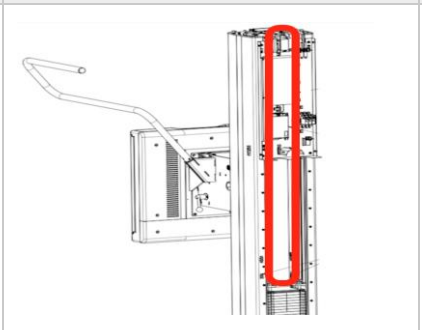

Wall stand (WS) and Wall stand Bucky

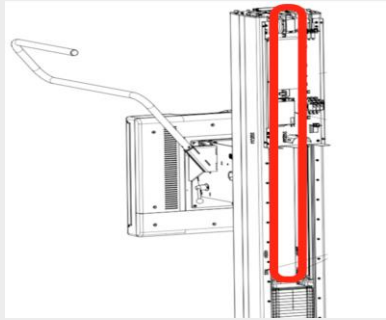

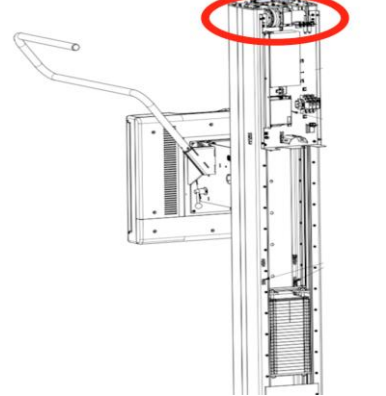
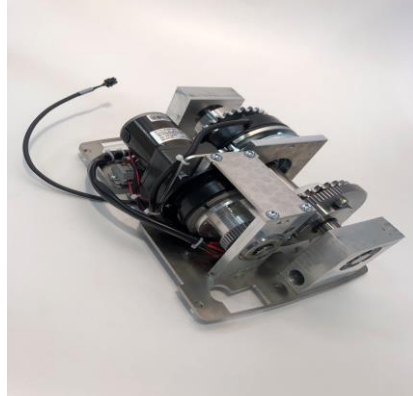
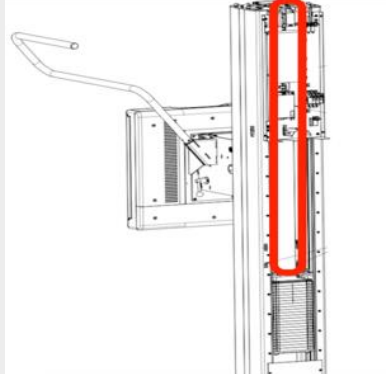

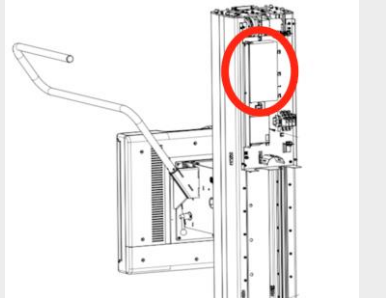



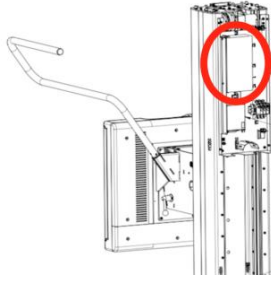

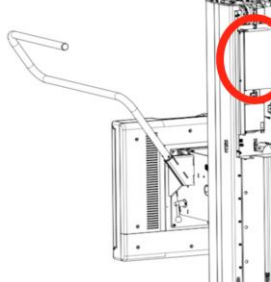



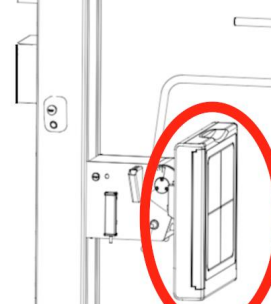
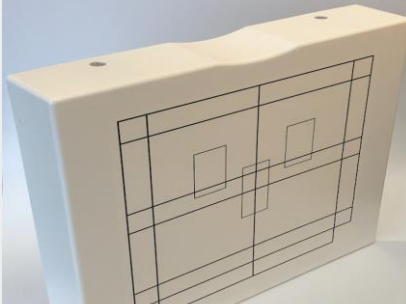
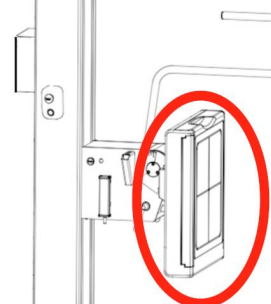
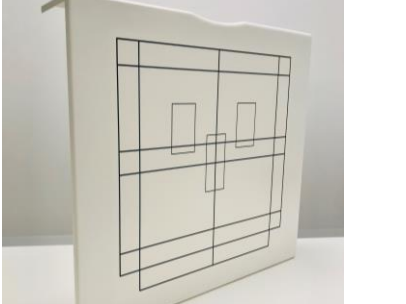
| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|---|-----------------------|---|--|---|
| Emergency stop single | 0072-810-001 | 0175-750-020 Single stop = for WS without tilt |  |  |
| Emergency stop dual | 0072-810-021 | 0175-750-021 Dual stop = for WS with tilt |  |  |
| Tilt angulation label | 0175-810-110 | 0175-003-110 Left + Right |  |  |
| Tilt levers Blue | 0175-810-111 | 0072-626-110 |  |  |
| Tilt lever, WS Gray | 0175-810-004 | 0072-629-110 |  |  |
| Foot control Z-brake release Manual vertical movement Blue | 0175-810-007 | 0175-099-005 |  |  |

| | | | | |
|---|----------------------------|--|--|---|
| <p>Foot control Z-brake release</p> <p>Manual vertical movement</p> <p>Grey</p> | <p>0072-810-011</p> | <p>0072-099-005</p> |  |  |
| <p>Foot control WS,</p> <p>Manual and motorized vertical movements</p> <p>Blue</p> | <p>0175-810-008</p> | <p>0175-099-006</p> <p>Has been replaced by 0072-810-012</p> |  |  |
| <p>Foot control WS,</p> <p>Manual and motorized vertical movements</p> <p>Grey</p> | <p>0072-810-012</p> | <p>0175-099-006</p> |  |  |
| <p>Control handle, collimation</p> | <p>0072-810-009</p> | <p>0072-099-009</p> |  |  |
| <p>PCB CB/DC Z WS Master</p> <p>For motorized WS</p> | <p>0182-810-107</p> | <p>70-107</p> <p>3.1CBDC01</p> |  |  |

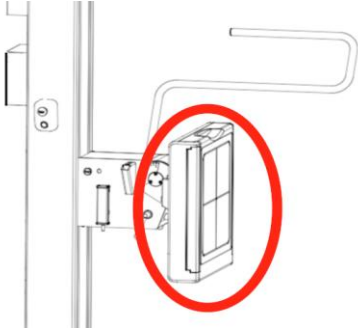


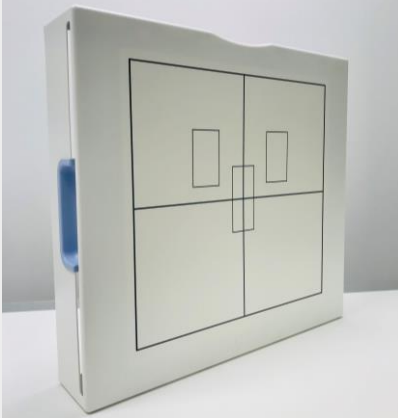
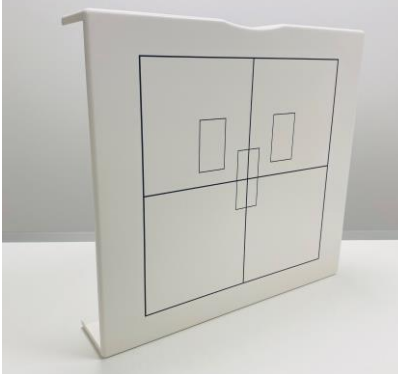
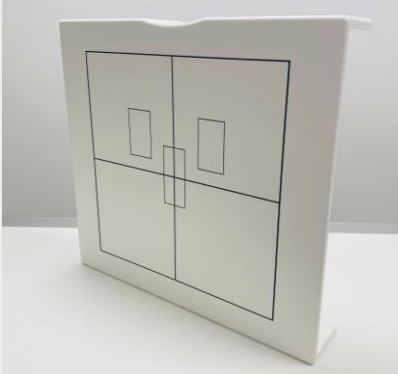
| | | | | |
|---|----------------------------|---|--|---|
| <p>PCB CB Z WS Master</p> <p>For manual WS</p> | <p>0180-810-003</p> | <p>70-106 3.1CB01</p> |  |  |
| <p>PCB CB WS SI</p> | <p>0180-810-004</p> | <p>70-106 3.1CB02</p> |  |  |
| <p>Relay</p> <p>Omron 24VDC</p> | <p>0070-811-275</p> | <p>10-008 10-019 3.1RE01 3.1RE02 3.1RE03 3.1RE04</p> |  |  |
| <p>Rubber end stops</p> | <p>0175-810-050</p> | <p>55-050 x2</p> |  |  |
| <p>Gas spring, tilt</p> <p>400 Nm</p> | <p>0175-810-117</p> | <p>51-117 51-152 x2 51-154 x2 M6M M8 nylock x2</p> |  |  |





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|---|----------------------------|--|--|---|
| <p>PCB PLB Indicator light</p> | <p>0175-810-610</p> | <p>72-610</p> |  |  |
| <p>Absolute encoder WS</p> | <p>0512-810-012</p> | <p>0512-154-010 *Same encoder for Alpha in OTC</p> |  |  |
| <p>Potentiometer Z, 10T 2K</p> | <p>0182-810-011</p> | <p>0182-099-011 Drawing: 0182-750-010</p> |  |  |
| <p>Brake unit Z, For manual WS</p> | <p>0182-810-100</p> | <p>0182-154-100</p> |  |  |
| <p>Chain including attachments, For manual WS with non-tilt bucky</p> | <p>0182-810-010</p> | <p>0182-154-010</p> |  |  |








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|--|----------------------------|---|--|---|
| <p>Chain including attachments,</p> <p>For manual WS with tilting bucky</p> | <p>0182-810-013</p> | <p>0182-154-012</p> |  |  |
| <p>Motor unit for Z movement</p> | <p>0512-810-220</p> | <p>0512-099-020</p> |  |  |
| <p>Chains and chain lock</p> <p>For motorized WS with/without tilting bucky</p> | <p>0512-810-020</p> | <p>0512-154-020</p> |  |  |
| <p>Hose K1H</p> <p>35mm RAL 9010 230cm</p> | <p>0200-810-019</p> | <p>05-019</p> <p>Wall stand cable protection hose</p> | | |
| <p>Power supply, For motorized WS only</p> <p>24/36V</p> | <p>0512-810-409</p> | <p>12-409</p> |  |  |

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|--|----------------------------|--|--|---|
| <p>Power supply, 24V</p> | <p>0073-810-033</p> | <p>12-033</p> |  |  |
| <p>Power supply, For motorized WS only 36V</p> | <p>0073-810-034</p> | <p>12-034</p> |  |  |
| <p>AEC chamber, AID ICX3922B</p> | <p>1105-810-805</p> | <p>0200-154-003 90-805</p> |  |  |
| <p>Cover, detector holder WS Right hand loading</p> | <p>0182-810-039</p> | <p>0182-154-039 0182-154-539 CXDI-701 CXDI-702 CXDI-703 CXDI-710 CDXI-720</p> |  |  |
| <p>Cover, detector holder WS Left hand loading</p> | <p>0182-810-043</p> | <p>0182-154-043 0182-154-543 CXDI-701 CXDI-702 CXDI-703 CXDI-710 CDXI-720</p> |  |  |

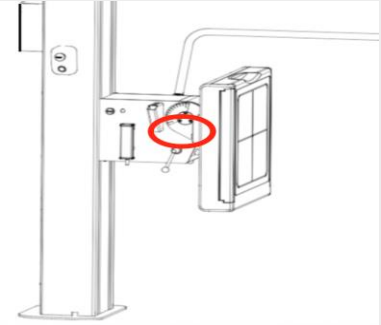

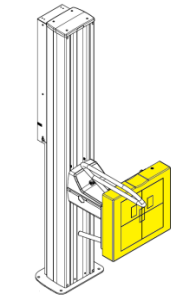

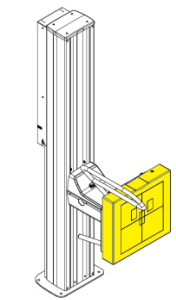

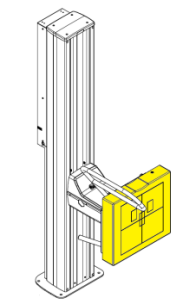

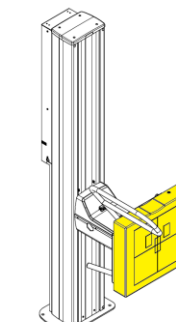

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|---|----------------------------|---|--|---|
| <p>Cover, detector holder</p> <p>WS Left hand loading</p> | <p>0182-810-045</p> | <p>0182-154-045 0182-154-545</p> <p>CXDI-401</p> |  |  |
| <p>Cover, detector holder</p> <p>WS Right hand loading</p> | <p>0182-810-046</p> | <p>0182-154-046 0182-154-546</p> <p>CXDI-401</p> |  |  |
| <p>Cover, detector holder</p> <p>WS Left hand loading</p> | <p>0182-810-068</p> | <p>0182-154-068 0182-154-568</p> <p>CXDI-402 CXDI-410</p> |  |  |
| <p>Cover, detector holder</p> <p>WS Right hand loading</p> | <p>0182-810-055</p> | <p>0182-154-055 0182-154-555</p> <p>CXDI-402 CXDI-410</p> |  |  |

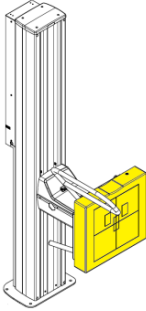
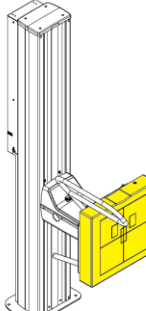
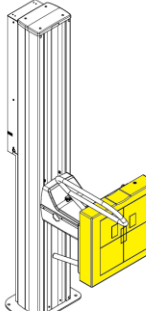
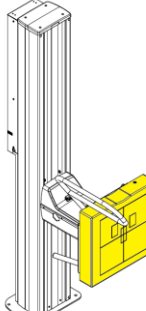
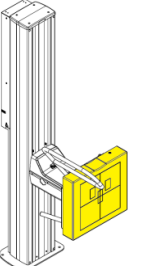
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|---|----------------------------|---|---|---|
| <p>Cover, detector holder</p> <p>WS Right hand loading</p> | <p>0182-810-050</p> | <p>0182-154-057 0182-154-557</p> <p>CXDI-401C Compact Stationary detector</p> <p>(Grid slot to the RIGHT)</p> |  |  |
| <p>Cover, detector holder</p> <p>WS Left hand grid loading</p> | <p>0182-810-051</p> | <p>0182-154-056 0182-154-556</p> <p>CXDI-401C Compact Stationary detector</p> <p>(Grid slot to the LEFT)</p> |  |  |
| <p>Cover, detector holder</p> <p>WS Left hand loading</p> | <p>0182-810-041</p> | <p>0182-154-041 0182-154-541</p> <p>CXDI-403C CXDI-420C</p> | |  |
| <p>Cover, detector holder</p> <p>WS Right hand loading</p> | <p>0182-810-049</p> | <p>0182-154-049 0182-154-549</p> <p>CXDI-403C CXDI-420C</p> | |  |

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|--|---------------------|---|--|---|
| Cover, detector holder WS Left hand grid loading | | 0182-154-058 0182-154-558 CXDI-420C Compact Stationary detector | | |
| Cover, detector holder WS Right hand loading | | 0182-154-057 0182-154-557 CXDI-420C Compact Stationary detector | | |
| Bearing shaft | 0182-810-132 | 0182-017-132 MC6LS BN M5x10A MC6S M5x10 | |  |
| Bearing | 0182-810-126 | 0182-017-070 687 ZZ K6S M4x8A | |  |
| DH assy. Left | 0182-810-124 | For left hand loaded detector holders. | |  |
| DH assy. Right | 0182-810-125 | For right hand loaded detector holders. | |  |

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| <p>Button, bucky tray eject</p> | <p>0182-810-061</p> | <p>0182-017-061</p> |  |  |
| <p>Screw, Index position. Grid</p> | <p>0180-810-051</p> | <p>55-107</p> | |  |
| <p>Cable bracket, detector For x10 and x02 series detectors.</p> | <p>0180-810-174</p> | <p>0180-017-174</p> | |  |
| <p>Cable bracket, detector For x20 and x03 series detectors.</p> | <p>0180-810-177</p> | <p>0180-017-177</p> | |  |
| <p>Cable rotation switch Portrait / Landscape</p> | <p>0182-810-005</p> | <p>0058-750-005 3.DSW04 3.DSW05</p> | <p><i>*Located underneath detector tray</i></p> |  |
| <p>Cable top/center switches</p> | <p>0182-810-006</p> | <p>0058-750-006 3.DSW06 3.DSW07</p> | |  |

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|---|----------------------------|--|--|---|
| <p>Cable Detector present switch</p> | <p>0182-810-037</p> | <p>0058-750-037 3.DSW08 3.DSW09</p> |  |  |
| <p>Cable Detector present switch</p> | <p>0182-810-007</p> | <p>0058-750-012 3.DSW08</p> |  |  |
| <p>Cable detector tray</p> | <p>0182-810-008</p> | <p>0058-750-017</p> | |  |
| <p>Button, Brake release Z WS</p> | <p>0182-810-015</p> | <p>0182-750-003</p> |  |  |
| <p>Cable grid switch</p> | <p>0182-810-019</p> | <p>0058-750-019</p> | |  |
| <p>Main Cable for detector switches (size 14x17)</p> | <p>0182-810-020</p> | <p>0058-750-022 Main cable assembly connecting bucky unit with wall stand</p> |  |  |

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|---|----------------------------|--|---|---|
| <p>Main Cable for fixed detector (size 17x17)</p> | <p>0182-810-032</p> | <p>0058-750-032</p> <p><i>Only for grid switches: 3.DSW02 3.DSW03</i></p> |  |  |
| <p>Detector holder WS Left</p> <p>CXDI-402CW CXDI-410CW</p> | <p>0058-810-301</p> | <p>0058-151-301</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-068 and AEC chamber p/n 1105-810-805.</p> |  |  |
| <p>Detector holder WS Right</p> <p>CXDI-402CW CXDI-410CW</p> | <p>0058-810-302</p> | <p>0058-151-301</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-055 and AEC chamber p/n 1105-810-805.</p> |  |  |
| <p>Detector holder WS Left</p> <p>CXDI-403CW CXDI-420CW</p> | <p>0058-810-600</p> | <p>0058-151-600</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-041 and AEC chamber p/n 1105-810-805.</p> |  |  |
| <p>Detector holder WS Right</p> <p>CXDI-403CW CXDI-420CW</p> | <p>0058-810-601</p> | <p>0058-151-600</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-049 and AEC chamber p/n 1105-810-805.</p> |  |  |

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|---|----------------------------|--|---|--|
| <p>Detector holder WS Left</p> <p>CXDI-703CW CXDI-720CW</p> | <p>0058-810-602</p> | <p>0058-151-601</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-043 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Right</p> <p>CXDI-703CW CXDI-720CW</p> | <p>0058-810-603</p> | <p>0058-151-601</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-039 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Left</p> <p>CXDI-702CW CXDI-710CW</p> | <p>0058-810-303</p> | <p>0058-151-300</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-043 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Right</p> <p>CXDI-702CW CXDI-710CW</p> | <p>0058-810-304</p> | <p>0058-151-300</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-039 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Left</p> <p>CXDI-401C Compact</p> | <p>0058-810-305</p> | <p>0058-151-303</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-056 and AEC chamber p/n 1105-810-805.</p> |  | |

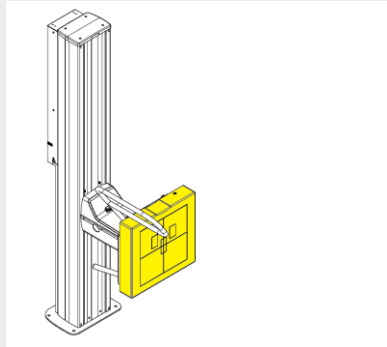
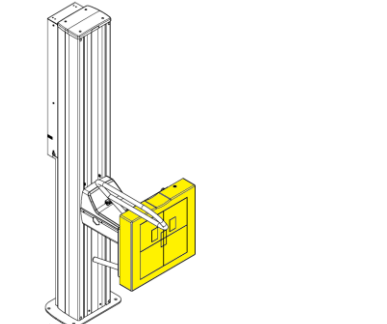
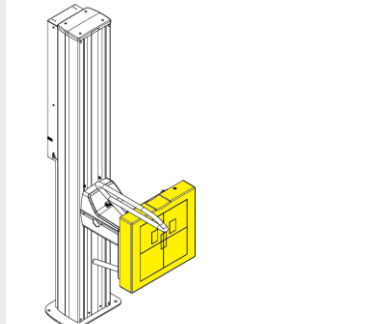
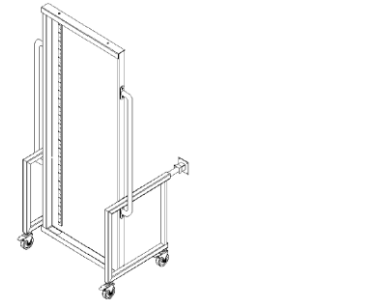
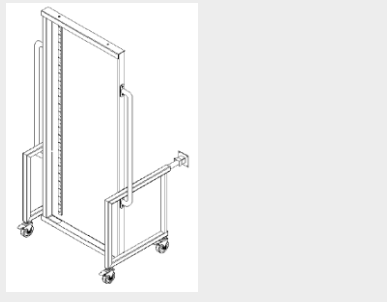
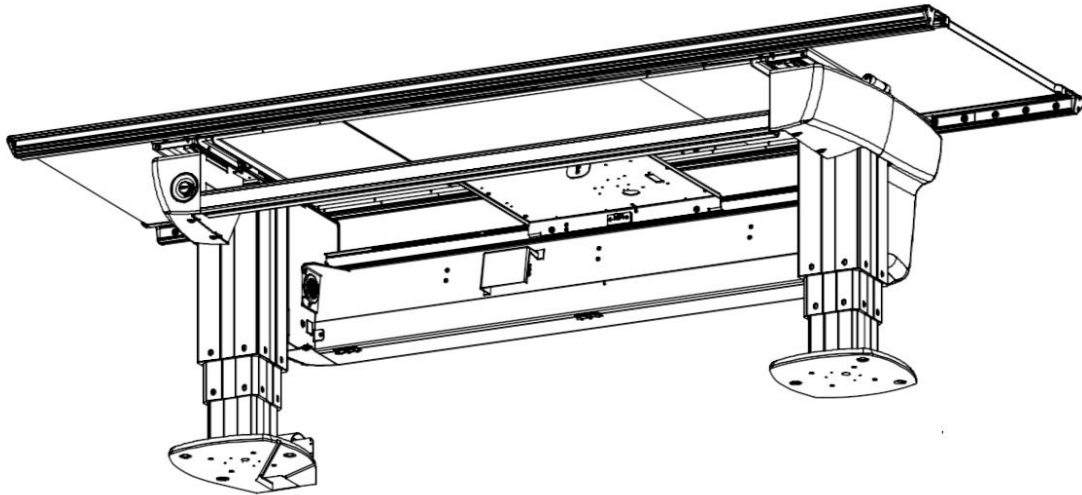
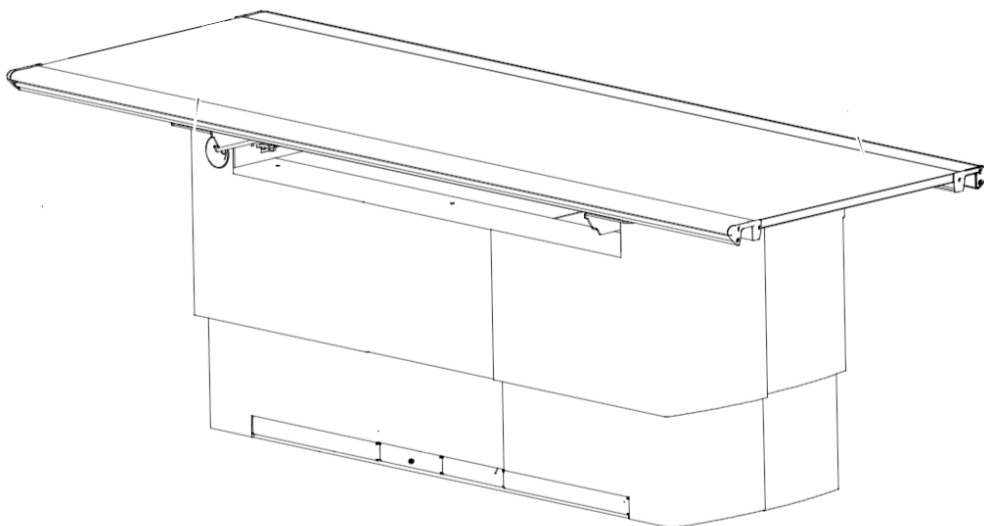
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|---|----------------------------|--|--|--|
| <p>Detector holder WS Right</p> <p>CXDI-401C Compact</p> | <p>0058-810-306</p> | <p>0058-151-303</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-057 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Left</p> <p>CXDI-420C Compact</p> | <p>0058-810-604</p> | <p>0058-151-603</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-058 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder WS Right</p> <p>CXDI-420C Compact</p> | <p>0058-810-605</p> | <p>0058-151-603</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0182-810-057 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Ruler 5mm 180cm</p> <p>Stitching stand 25-090</p> | <p>0072-810-094</p> | <p>068F00736</p> |  | |
| <p>Ruler fixation kit</p> <p>Stitching stand 25-090</p> | <p>0072-810-093</p> | <p>068F00728</p> |  | |

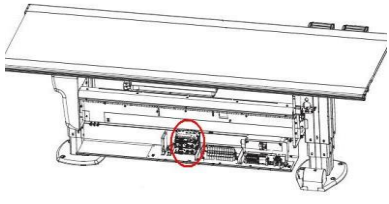

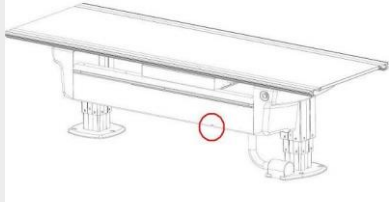

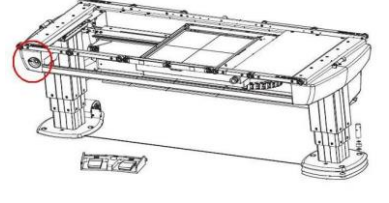

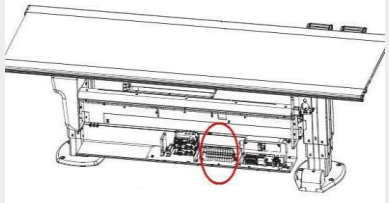

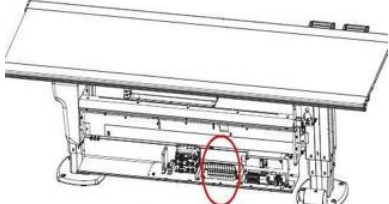

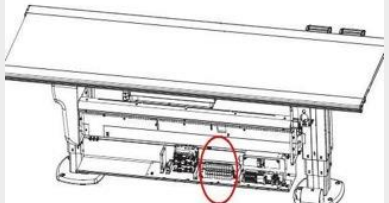

Table (TS) – Two colum




Some parts in this section are applicable also for the Closed table. See also separate section for Closed Table spare parts.



| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|---|-----------------------|---|--|---|
| Foot switch strip X/Y | 0055-810-005 | 0055-099-025 02-030 02-330 |  |  |
| Control handle, movements Blue 625 | 0055-810-008 | 0055-099-008 0055-625-124 0055-625-128 54-064 x2 |  |  |
| Control handle, movements Gray 629 | | 0055-099-008 0055-629-124 0055-629-128 54-064 x2 |  |  |
| Control handle, movements White 660 | | 0055-099-008 0055-660-124 0055-660-128 54-064 x2 |  | |
| Control handle, Collimation Blue 625 | 0055-810-009 | 0181-099-009 0055-625-124 0055-625-128 54-064 x2 |  |  |
| Control handle, Collimation Gray 629 | 0055-810-018 | 0181-099-009 0055-629-124 0055-629-128 54-064 x2 |  |  |
| Control handle, Collimation White 660 | | 0181-099-009 0055-660-124 0055-660-128 54-064 x2 |  | |

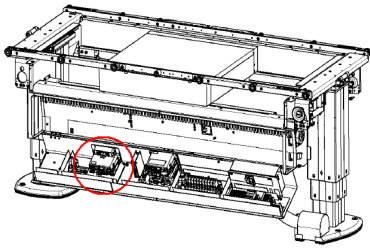

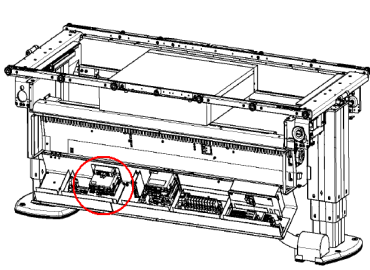

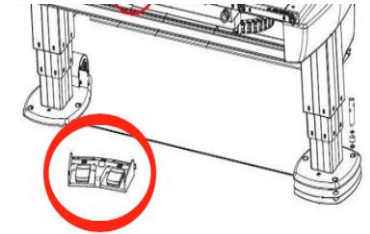


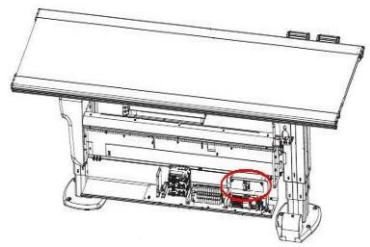

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|--|----------------------------|--|--|---|
| <p>PCB CB/DC 20 Master Z</p> | <p>0055-810-010</p> | <p>70-104 0048-750-110</p> |  |  |
| <p>Signal lamp</p> | <p>0055-810-014</p> | <p>19-025</p> |  |  |
| <p>Emergency stop</p> | <p>0055-810-016</p> | <p>02-283 02-208 02-212 + kabel</p> |  |  |
| <p>Relays, Omron (11 pcs)</p> | <p>0055-810-020</p> | <p>10-019</p> |  |  |
| <p>Relay, 24VDC, 2pol Coil</p> | <p>1105-810-071</p> | <p>10-019 2.1RE03, 2.1RE04 2.1RE05, 2.1RE06 2.1RE07, 2.1RE08 2.1RE09, 2.1RE10 2.1RE11, 2.1RE12 2.1RE13, 2.1RE14</p> |  |  |
| <p>Relay 24VDC. 2pol Socket</p> | <p>1105-810-072</p> | <p>10-008</p> |  |  |

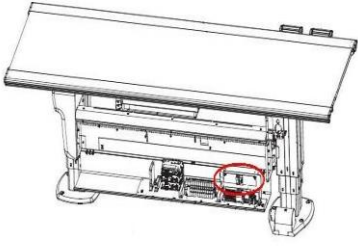

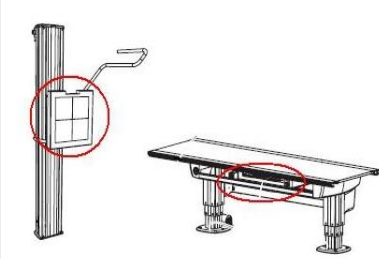

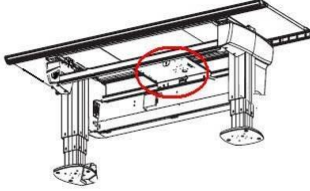

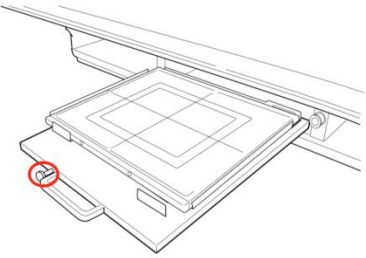

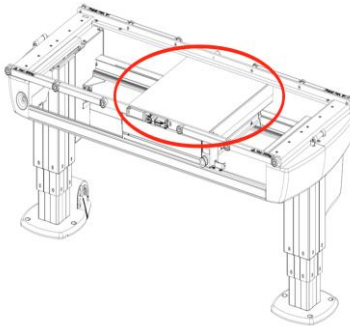

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|---|----------------------------|--|--|---|
| <p>Relay, Emergency stop</p> | <p>0055-810-025</p> | <p>10-053 2.1RE01</p> |  |  |
| <p>Relay, Watchdog</p> | <p>0500-810-996</p> | <p>10-060</p> |  |  |
| <p>Tilt sensor</p> | <p>0055-810-030</p> | <p>20-050</p> |  |  |
| <p>Table top end covers</p> | <p>0055-810-031</p> | <p>0055-009-030 0055-009-031 4pcs</p> |  |  |
| <p>PCB Guard board kit</p> | <p>0055-810-035</p> | <p>0055-650-786 MC6S M4x6A</p> |  |  |
| <p>Load cell, guard kit</p> | <p>0055-810-045</p> | <p>20-055 02-607 02-608 + washers</p> |  |  |

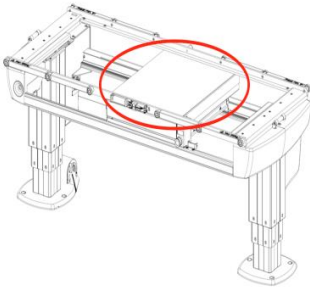
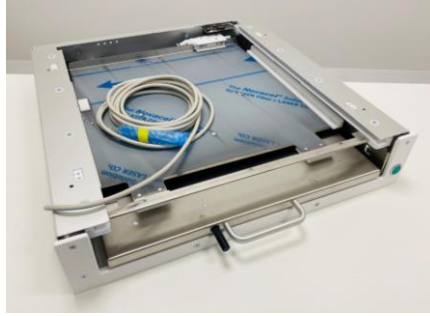
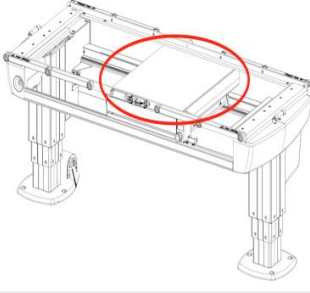
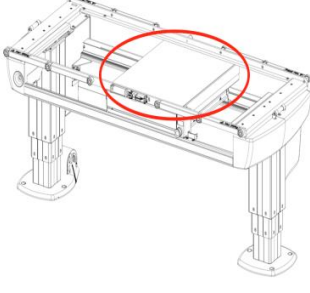
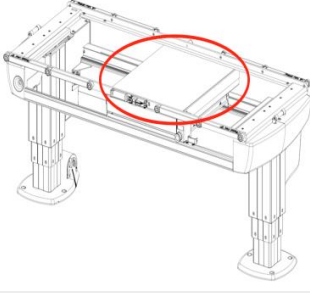
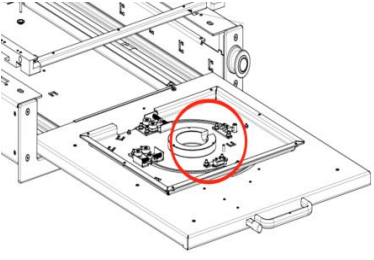

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|---|----------------------------|--|--|---|
| <p>Tabletop Eq: 0,9mm Al</p> | <p>0055-810-041</p> | <p>0055-099-041</p> |  |  |
| <p>Mechanical endstop X</p> | <p>0055-810-323</p> | <p>0055-006-323 02-129 MF6S M8x45A</p> |  |  |
| <p>Insulation kit for foot plate</p> | <p>0055-810-060</p> | <p>0055-008-105 0055-008-106 x6 0055-008-107 x6 0055-008-205</p> |  |  |
| <p>Schims for foot plate</p> | <p>0055-810-065</p> | <p>0055-900-035 x5 0055-900-036 x5 0055-900-037 x3 0055-900-038 x3</p> |  |  |
| <p>Cable kit brake X/Y</p> | <p>0055-810-085</p> | <p>0055-750-080 0055-750-085</p> |  |  |
| <p>Fuse 15A (5 pcs)</p> | <p>0055-810-090</p> | <p>09-017</p> |  |  |

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|---|----------------------------|---------------------|--|---|
| <p>Bcm box complete</p> | <p>0055-810-110</p> | <p>0055-099-110</p> |  |  |
| <p>Table column Foot/Right side</p> | <p>0055-810-201</p> | <p>0055-605-101</p> |  |  |
| <p>Table column Head/Left side</p> | <p>0055-810-205</p> | <p>0055-605-105</p> |  |  |
| <p>Tabletop brake unit, left side</p> | <p>0055-810-552</p> | <p>0055-002-552</p> |  |  |
| <p>Tabletop brake unit, right side</p> | <p>0055-810-553</p> | <p>0055-002-553</p> |  |  |
| <p>Brake unit, tabletop, Y Used in Y direction.</p> | <p>0055-810-490</p> | <p>0055-003-490</p> |  |  |

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|--|----------------------------|--|--|---|
| <p>Handlebar side covers</p> <p>Blue 625</p> | <p>0072-810-005</p> | <p>0055-625-124 0055-625-128 54-064 x2</p> |  |  |
| <p>Side covers, handlebar, kit</p> <p>Gray 629</p> | <p>0072-810-010</p> | <p>0055-629-124 0055-629-128 54-064 x2</p> |  |  |
| <p>Side covers, handlebar, kit</p> <p>White 660</p> | <p>0055-810-109</p> | <p>0055-660-124 0055-660-128 54-064 x2</p> |  |  |
| <p>Table covers</p> <p>Foot/Right side</p> | <p>0055-810-750</p> | <p>0055-605-055 0055-605-655</p> |  |  |
| <p>Table covers</p> <p>Head/Left side</p> | <p>0055-810-755</p> | <p>0055-605-066 0055-605-070</p> |  |  |
| <p>PCB OVP</p> <p>Over voltage protection</p> | <p>0055-815-760</p> | <p>0055-154-760</p> |  |  |

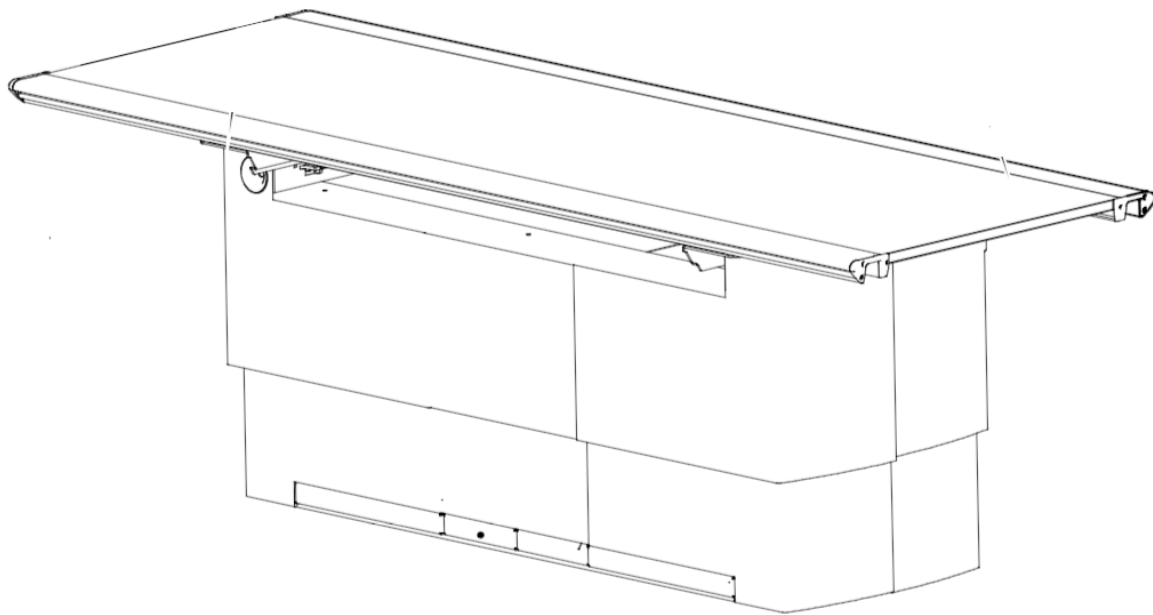
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|---|----------------------------|---------------------------|--|---|
| <p>PCB CB Table SI Node</p> | <p>0180-810-006</p> | <p>70-106 2.1CB02</p> |  |  |
| <p>PCB CB Table Master node</p> | <p>0180-810-005</p> | <p>70-106 2.1CB01</p> |  |  |
| <p>Foot control X/Y/Z</p> | <p>0055-810-004</p> | <p>0072-099-004</p> |  |  |
| <p>Power supply 24/36V</p> | <p>0512-810-409</p> | <p>12-409</p> |  |  |
| <p>Power supply 36V</p> | <p>0073-810-034</p> | <p>12-034</p> |  |  |
| | | | | |

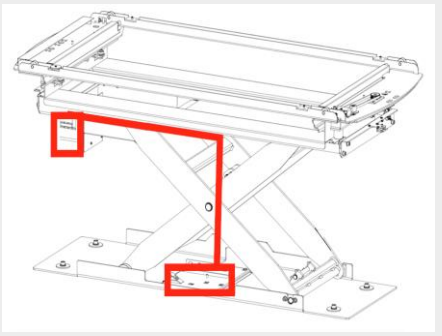

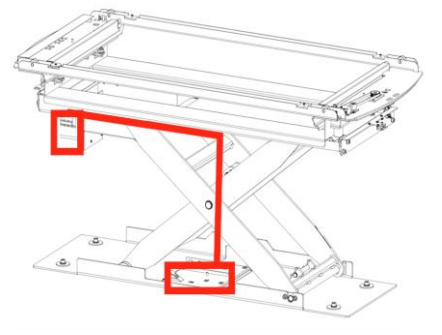
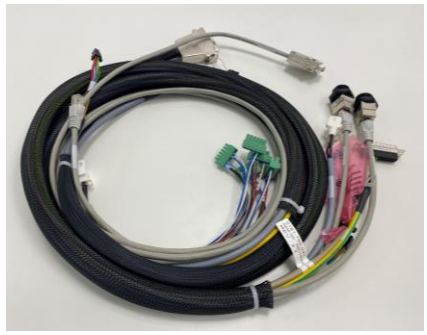
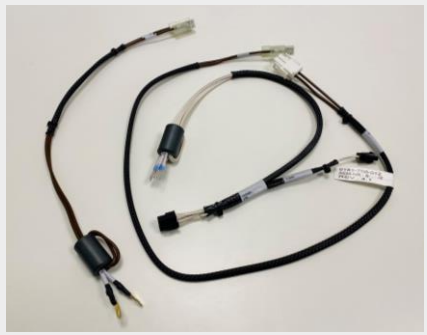
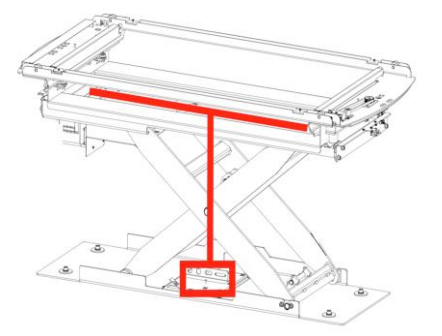

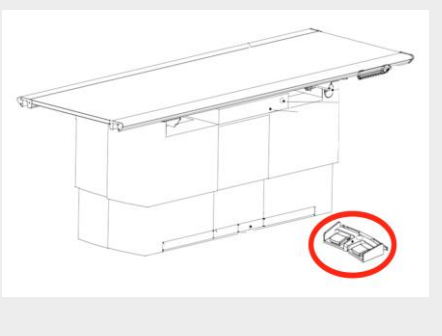

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|---|----------------------------|---------------------|--|---|
| <p>Power supply 24V</p> | <p>0073-810-033</p> | <p>12-033</p> |  |  |
| <p>AEC chamber, AID</p> | <p>1105-810-805</p> | <p>0200-154-003</p> |  |  |
| <p>Microswitch for bucky</p> | <p>0512-810-201</p> | <p>0512-750-201</p> |  |  |
| <p>Button, bucky tray eject</p> | <p>0182-810-061</p> | <p>0182-017-061</p> |  |  |
| <p>Cover detector holder</p> | <p>0512-810-100</p> | <p>0180-154-100</p> |  |  |
| | | | | |




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|--|----------------------------|--|--|---|
| <p>Detector holder Table</p> <p>CXDI-402 CXDI-410</p> | <p>0058-810-200</p> | <p>0058-151-201</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> |  |  |
| <p>Detector holder Table</p> <p>CXDI-403 CXDI-420</p> | | |  | |
| <p>Detector holder Table</p> <p>CXDI-702 CXDI-710</p> | <p>0058-810-201</p> | <p>0058-151-200</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> |  | |
| <p>Detector holder Table</p> <p>CXDI-703 CXDI-720</p> | | |  | |
| <p>Cable rotation Portrait/Landscape switches</p> | <p>0181-810-116</p> | <p>0058-750-016</p> <p>2.DSW02 2.DSW03</p> |  |  |

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|--|----------------------------|---------------------------------|--|---|
| <p>Detector tray switch</p> | <p>0181-810-107</p> | <p>0058-750-008 2.DSW06</p> |  |  |
| <p>Detector present switch</p> | <p>0181-810-129</p> | <p>0058-750-029 2.DSW06</p> |  |  |
| <p>Detector size switch</p> | <p>0181-810-138</p> | <p>0058-750-038 2.DSW07</p> |  |  |
| <p>Grid present LED (green)</p> | <p>0181-810-104</p> | <p>0181-750-104 2.DD01</p> |  |  |
| <p>Cable bucky</p> | <p>0181-810-109</p> | <p>0058-750-009</p> |  |  |
| <p>Indication light/ Release button</p> | <p>0181-810-066</p> | <p>0181-750-028</p> |  |  |

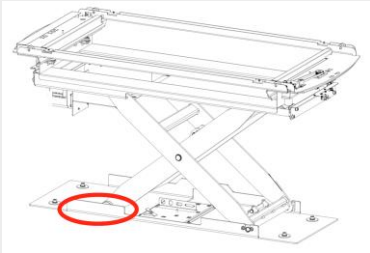

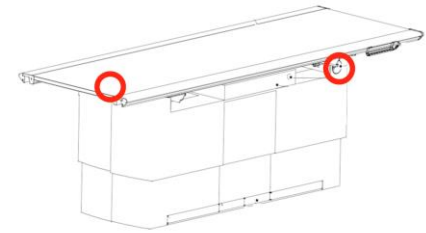

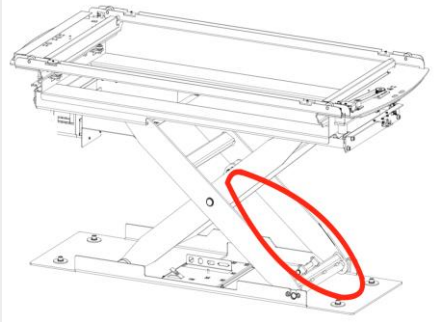

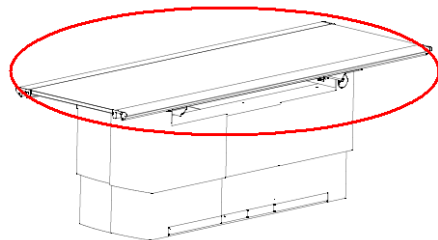

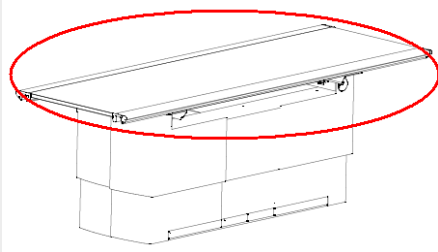

Table (TS) - Closed

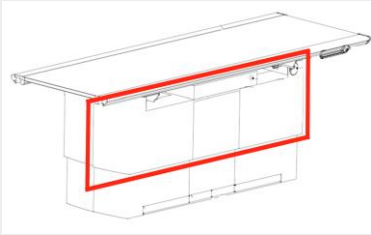
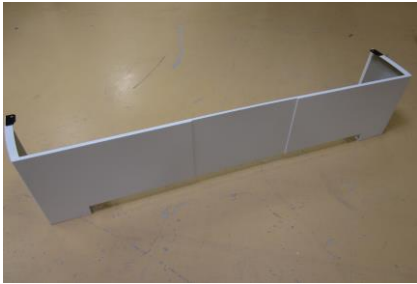
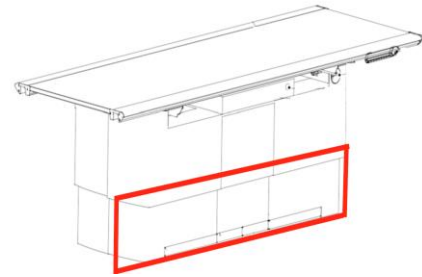
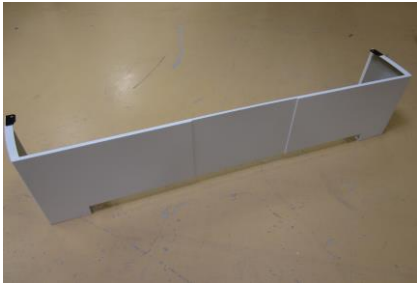
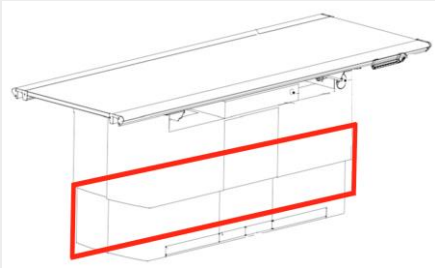



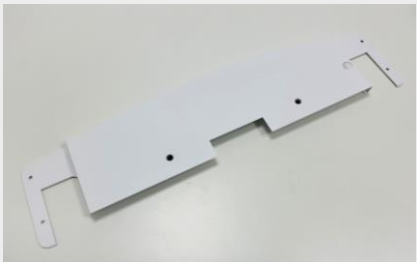
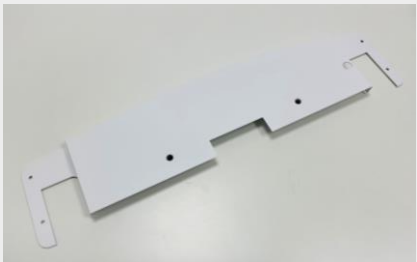
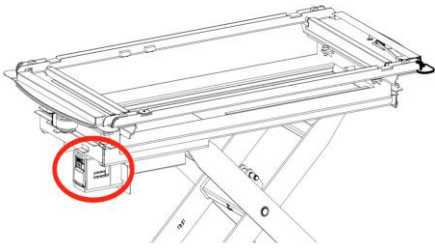



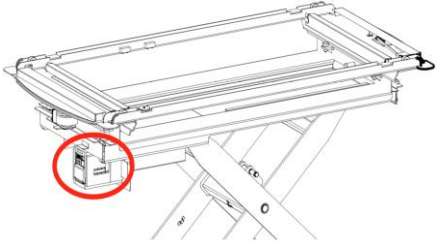

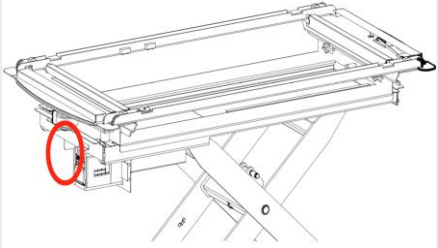

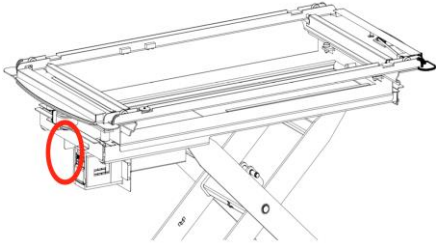

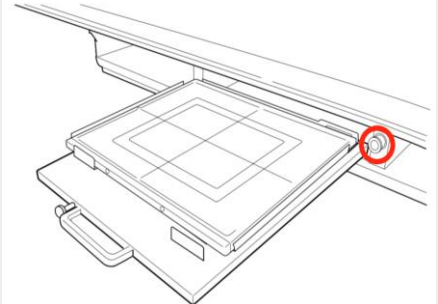



| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|-----------------------------------|-----------------------|---|--|---|
| Cable Z kit | 0181-810-003 | 0181-750-003 <i>Cable 2.1 to 2.2</i> |  |  |
| Cable Z kit | 0181-810-141 | 0181-750-041 <i>Cable 2.1 to 2.2</i> |  |  |
| Cable 2.2 to 2.2FRE01 | 0181-810-212 | 0181-750-012 | |  |
| Cable kit, Detector holder | 0181-810-006 | 0181-750-006 <i>Cable 2.2 to 2.D</i> |  |  |
| Foot control XYZ | 0181-810-004 | 0181-099-004 |  |  |
| | | | | |

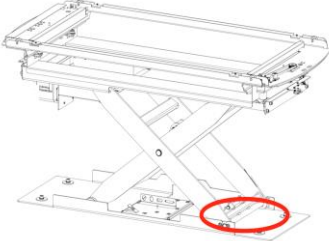

| | | | | |
|---|----------------------------|---|--|---|
| <p>Foot control XYZ</p> <p>Gray</p> | <p>0055-810-019</p> | <p>0072-099-004</p> |  |  |
| <p>Tilt stop, table</p> | <p>0180-810-123</p> | <p>0180-001-123</p> |  |  |
| <p>Cable kit, Guard function</p> | <p>0181-810-007</p> | <p>0181-750-007</p> |  |  |
| <p>Cable kit, Kick box</p> | <p>0181-810-015</p> | <p>0181-750-015</p> |  |  |
| <p>Manoeuvre handle, XYZ</p> <p>Blue 625</p> | <p>0181-810-008</p> | <p>0181-099-008 0055-625-124 0055-625-128 54-064 x2</p> |  |  |
| | | | | |

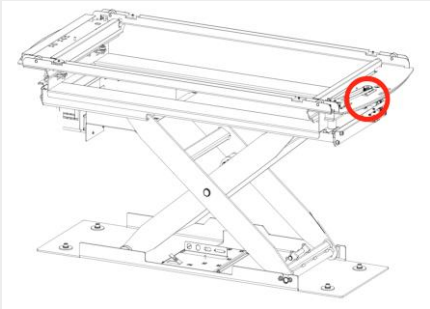

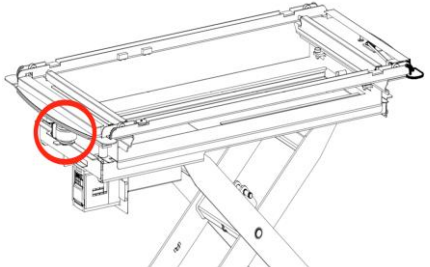

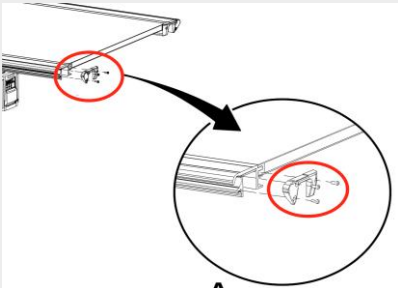

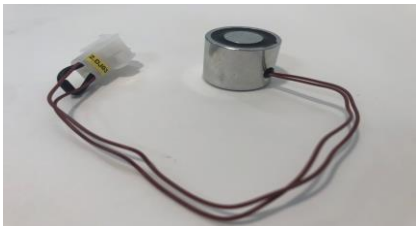
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|--|----------------------------|---|--|---|
| <p>Manoeuvre handle, XYZ</p> <p>Gray 629</p> | <p>0181-810-013</p> | <p>0181-099-008 0055-629-124 0055-629-128 54-064 x2</p> |  |  |
| <p>Manoeuvre handle, XYZ</p> <p>White 660</p> | <p>0181-810-011</p> | <p>0181-099-008 0055-660-124 0055-660-128 54-064 x2</p> |  | |
| <p>Manoeuvre handle, Collimation</p> <p>Blue 625</p> | <p>0181-810-009</p> | <p>0181-099-009 0055-625-124 0055-625-128 54-064 x2</p> |  |  |
| <p>Manoeuvre handle, Collimation</p> <p>Gray 629</p> | | <p>0181-099-009 0055-629-124 0055-629-128 54-064 x2</p> |  |  |
| <p>Manoeuvre handle, Collimation</p> <p>White 660</p> | | <p>0181-099-009 0055-660-124 0055-660-128 54-064 x2</p> |  | |
| <p>Potentiometer Z 10 kOhms</p> | <p>0181-810-010</p> | <p>0181-099-010</p> |  |  |

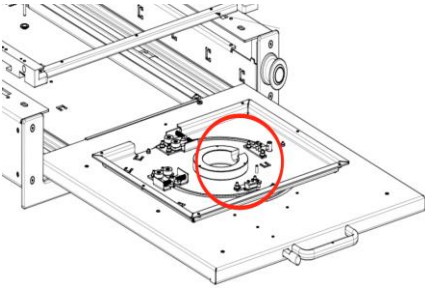

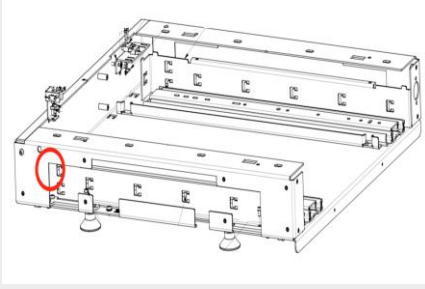

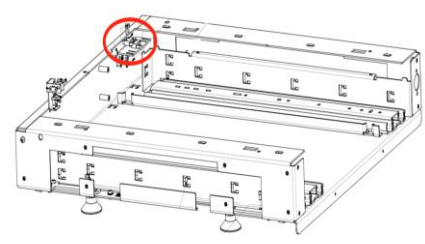


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|--|----------------------------|---|--|---|
| <p>Cable kit, End stop Z</p> | <p>0181-810-016</p> | <p>0181-750-016</p> |  |  |
| <p>Cable kit, Emergency stop</p> | <p>0181-810-018</p> | <p>0181-750-018</p> |  |  |
| <p>Drive unit Z</p> | <p>0181-810-020</p> | <p>0180-099-020</p> |  |  |
| <p>Table top</p> | <p>0181-810-044</p> | <p>0181-151-055</p> |  |  |
| <p>Mechanical end stop Table top</p> | <p>0181-810-045</p> | <p>2x 0180-002-213 2x 55-029 6x K6S M4x20</p> |  |  |
| | | | | |

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|---|----------------------------|---|---|---|
| <p>Cover, Upper front/back</p> | <p>0181-810-040</p> | <p>0180-605-040</p> |  |  |
| <p>Cover, Front lower</p> | <p>0181-810-050</p> | <p>0180-605-050</p> |  |  |
| <p>Cover, Back lower</p> | <p>0181-810-055</p> | <p>0180-605-055</p> |  |  |
| <p>Edge strips, Table covers</p> | <p>0181-810-056</p> | <p>22000177 22000178</p> <p>2pcs 375mm 2pcs 425mm</p> |  |  |
| <p>Side cover</p> | <p>0180-810-060</p> | <p>0180-605-060</p> |  |  |
| <p>Frequency converter MX2</p> | <p>0181-810-063</p> | <p>13-063 2.1FRE01</p> |  |  |

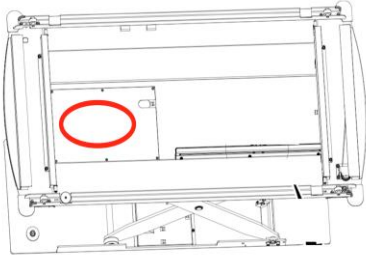



| | | | | |
|---|----------------------------|---|--|---|
| <p>Frequency converter</p> <p>3G3MX2-V2</p> | <p>0181-810-064</p> | <p>13-064</p> <p>2.1FRE01</p> <p>Used from s/n 80100.</p> |  |  |
| <p>PCB CB Table SI Node</p> | <p>0180-810-006</p> | <p>70-106</p> <p>2.1CB02</p> |  |  |
| <p>PCB CB Table Master node</p> | <p>0180-810-005</p> | <p>70-106</p> <p>2.1CB01</p> |  |  |
| <p>Button, Brake Release Detector Holder</p> | <p>0181-810-066</p> | <p>0181-750-028</p> |  |  |
| <p>Cover, detector holder</p> | <p>0181-810-100</p> | <p>0180-154-100</p> |  |  |
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|--|----------------------------|--|--|---|
| <p>Detector holder Table</p> <p>CXDI-402 CXDI-410</p> | <p>0058-810-400</p> | <p>0058-151-400</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> | | |
| <p>Detector holder Table</p> <p>CXDI-403 CXDI-420</p> | <p>0058-810-701</p> | <p>0058-151-701</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> | | |
| <p>Detector holder Table</p> <p>CXDI-702 CXDI-710</p> | <p>0058-810-401</p> | <p>0058-151-401</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> | | |
| <p>Detector holder Table</p> <p>CXDI-703 CXDI-720</p> | <p>0058-810-700</p> | <p>0058-151-700</p> <p>Incl: pre-installed Detector cable.</p> <p>Excl: Cover p/n 0181-810-100 and AEC chamber p/n 1105-810-805.</p> | | |
| <p>Drive Belt Z</p> | <p>0181-810-102</p> | <p>52-191</p> <p>PJ889</p> |  |  |

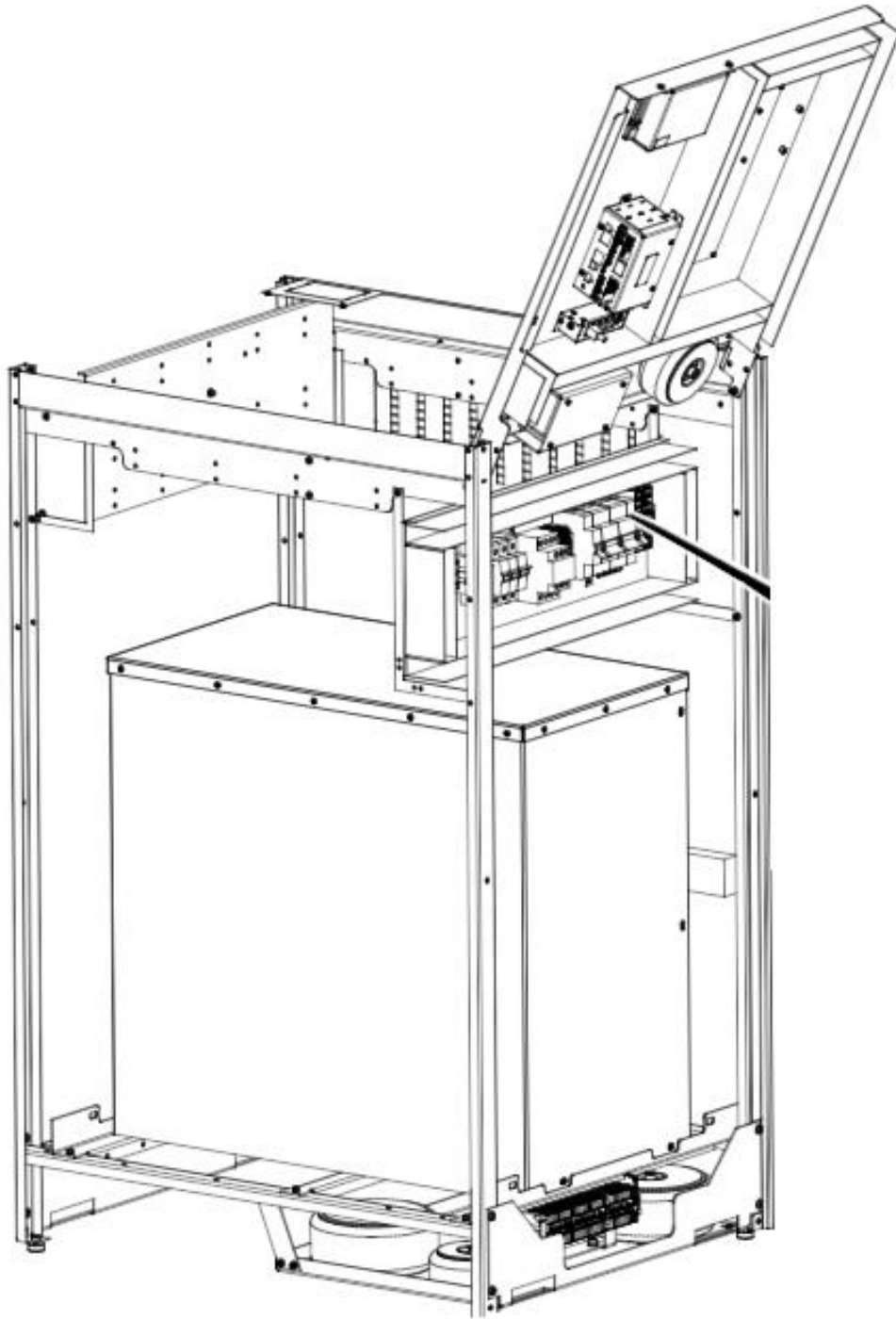
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|---|----------------------------|---|--|---|
| <p>Brake Unit, X/Y</p> | <p>0181-810-110</p> | <p>0180-099-010 2.3BRA01 2.3BRA02</p> |  |  |
| <p>Brake unit, Y</p> | <p>0181-810-115</p> | <p>0180-099-015 2.4BRA01</p> |  |  |
| <p>Cable 2.2 to 2.3 Tabletop brake cable</p> | <p>0181-810-304</p> | <p>0181-750-004 Cable, TCB J18 to 2.3BRA01/02 (LONG/LAT)</p> | | |
| <p>Cable 2.2 to 2.3 Tabletop brake cable</p> | <p>0181-810-305</p> | <p>0181-750-005 Cable, TCB J17 to 2.4BRA01 (LAT)</p> | | |
| <p>End covers, tabletop (4 pcs, left/right)</p> | <p>0181-810-176</p> | <p>0181-001-112 0181-001-113</p> |  |  |
| <p>Magnet unit, Detector Holder</p> | <p>0181-810-204</p> | <p>0181-750-027</p> | |  |

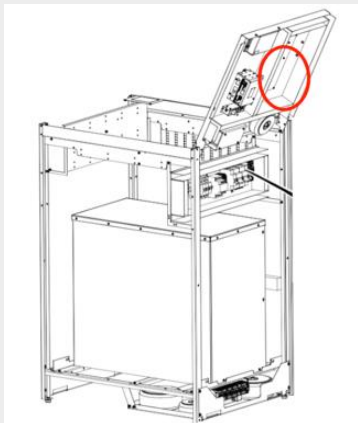

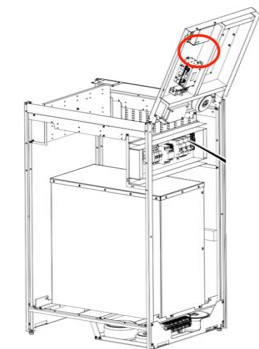

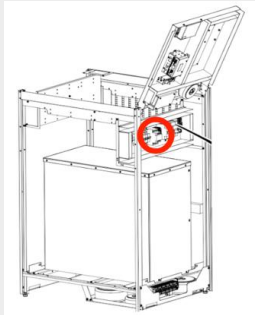

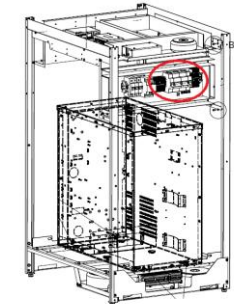

| | | | | |
|--|----------------------------|---|--|---|
| <p>Button, bucky tray eject</p> | <p>0182-810-061</p> | <p>0182-017-061</p> |  |  |
| <p>Cable rotation Portrait/Landscape switches</p> | <p>0181-810-116</p> | <p>0058-750-016 2.DSW02 2.DSW03</p> |  |  |
| <p>Detector tray switch</p> | <p>0181-810-108</p> | <p>0058-750-008 2.DSW06</p> |  |  |
| <p>Cable grid switches</p> | <p>0181-810-118</p> | <p>0058-750-018 2.DSW04 2.DSW05</p> |  |  |
| <p>Detector present switch</p> | <p>0181-810-129</p> | <p>0058-750-029 2.DSW06</p> |  |  |

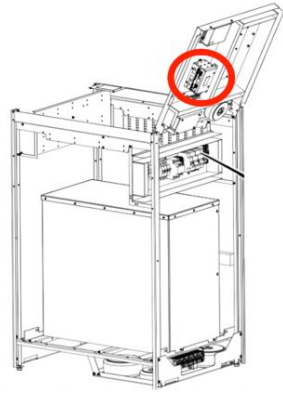

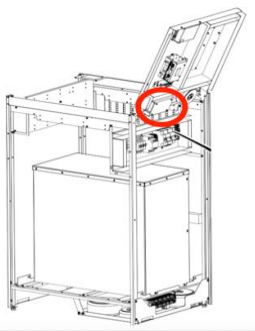

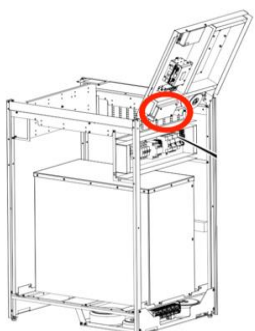


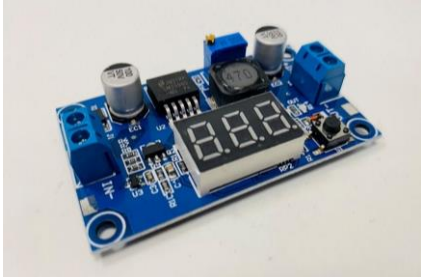
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| <p>Detector size switch</p> | <p>0181-810-138</p> | <p>0058-750-038 <i>2.DSW07</i></p> |  |  |
| <p>Cable, SC to 2.1 System Cabinet to Table</p> | <p>0181-810-140</p> | <p>0181-750-040</p> |  |  |
| <p>Cable bucky</p> | <p>0181-810-109</p> | <p>0058-750-009 <i>Cables routed from moving bucky to table base</i></p> | |  |
| <p>Tooth belt, Brake X</p> | <p>0181-810-301</p> | <p>0180-001-301 <i>AT5/600 8mm</i></p> |  |  |
| <p>Housing AT5 Table top brake X</p> | <p>0180-810-340</p> | <p>0180-001-340</p> |  |  |
| | | | | |

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|--|----------------------------|--------------------------|--|--|
| <p>PCB TCB</p> | <p>0181-810-353</p> | <p>71-353 72-353</p> |  |  |
| <p>Rail, Rollco 3080-500</p> | <p>0055-810-213</p> | <p>53-213 (1pc)</p> | |  |
| <p>Soft stop bumper Detector holder tray</p> | <p>1105-810-213</p> | <p>58455 (2pcs)</p> | |  |

System Cabinet (SC)

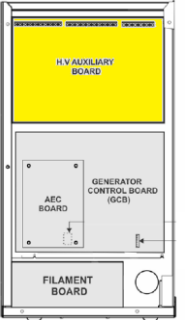

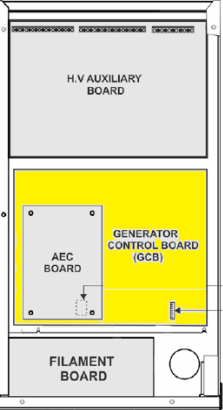

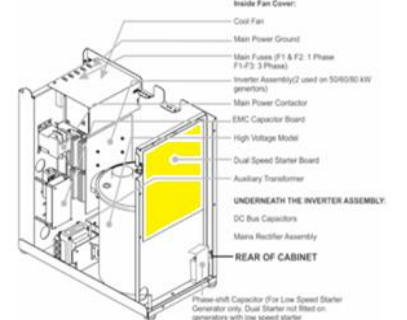

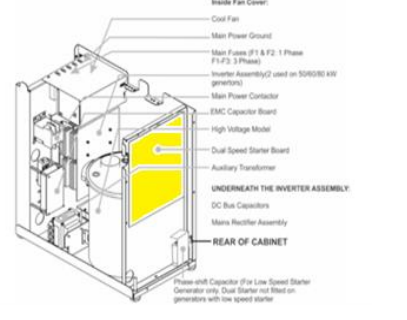
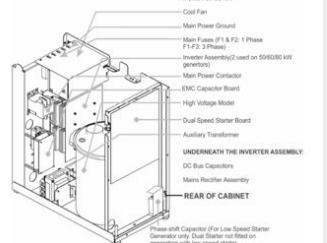



| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|--|-----------------------|------------------------------|---|---|
| PCB FIB | 0073-810-608 | 72-608 4.4FIB01 |  |  |
| PCB ESI | 0184-810-240 | 71-240 72-240 4.4ESI01 |  |  |
| Relay 4.2RE01 (20A) | 0170-810-056 | 10-056 |  |  |
| Circuit breaker 4.2F04, 6A C60N2PC6A | 0170-810-197 | 09-097 |  |  |
| PCB CB800 | 0180-810-001 | 70-201 | | |

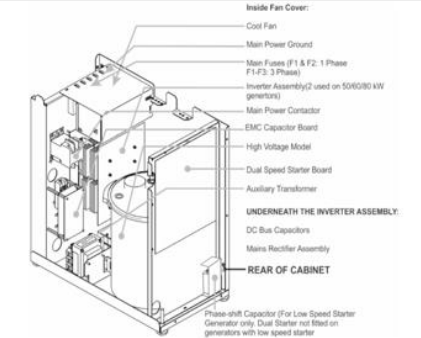

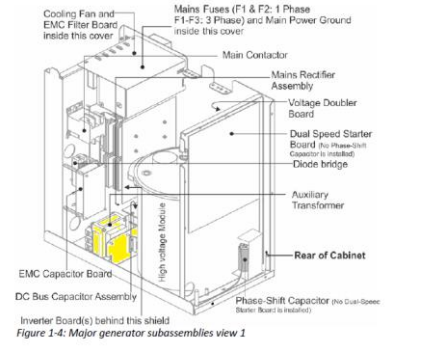

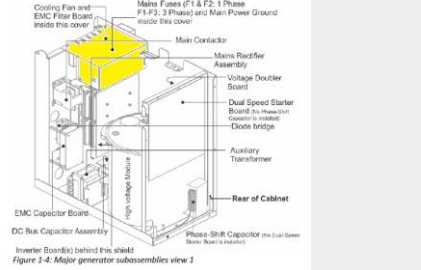

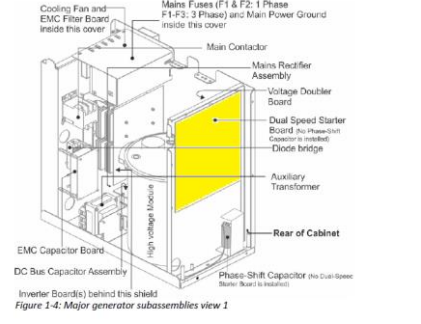

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|--|----------------------------|---|---|---|
| <p>System Master</p> | | <p>4.4CB800_01</p> |  |  |
| <p>Power supply 230/24</p> | <p>0512-810-408</p> | <p>12-408</p> |  |  |
| <p>Power supply 24V 8,3A</p> | <p>0073-810-033</p> | <p>12-033</p> |  |  |
| <p>Isolator, Ethernet LAN 5000V</p> | <p>0073-810-036</p> | <p>08-200 4.4ISO01 4.5ISO01</p> | |  |
| <p>Power supply 20W</p> | <p>0073-810-126</p> | <p>12-026 4.4PS02 4.5PS02</p> | |  |

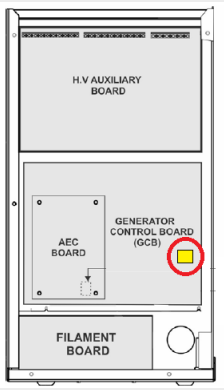
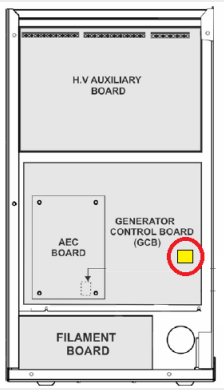

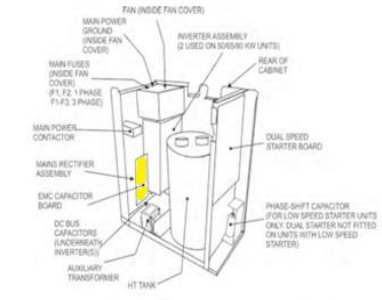
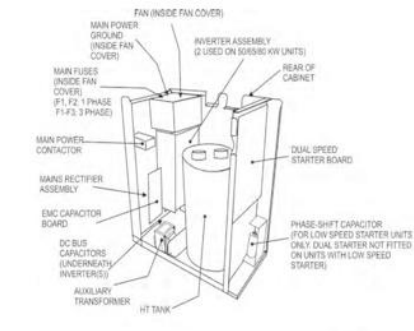
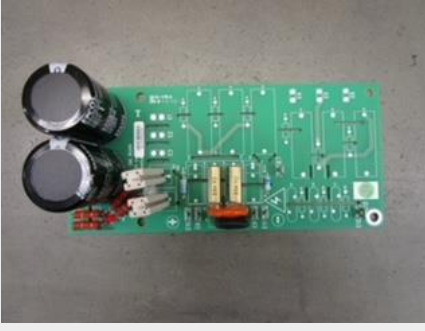
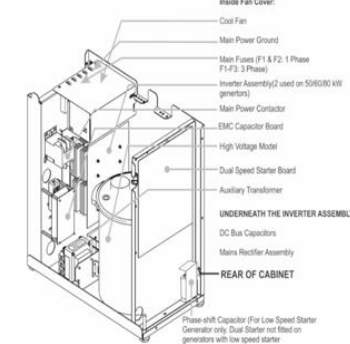

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|---|----------------------------|---|--|---|
| <p>Splitter, Ethernet Y-adapter</p> | <p>0073-810-119</p> | <p>93-019 1.3SPL01 4.5SPL01</p> | |  |
| <p>Switch D-Link DGS-105/E</p> | <p>0073-810-020</p> | <p>93-020 4.5HUB02</p> | |  |
| <p>Filament Board</p> | <p>1100-810-001</p> | <p>71-955 SP90543100 CMP Replaces 73140700 and is backwards compatible.</p> |  |  |
| <p>Inverter board For 80 kW generator</p> | <p>1100-810-002</p> | <p>90-479 SP90056910 <i>Ipc also used in 50kW generators.</i></p> |  <p>Figure 1-4: Major generator subassemblies view 1</p> |  |
| <p>Inverter board For 65 kW generator</p> | <p>1100-810-003</p> | <p>90-481 SP73688511</p> |  <p>Figure 1-4: Major generator subassemblies view 1</p> |  |

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| <p>Inverter board</p> <p>For 50 kW generator</p> | <p>1100-810-004</p> | <p>SP73688512</p> <p>2pcs used if installed in 50kW generator</p> |  <p>Inverter Board(s) behind this shield Figure 1-4: Major generator subassemblies view 1</p> |  |
| <p>High voltage module assembly 50 kW</p> | <p>1100-810-008</p> | <p>90-432</p> <p>90078620</p> |  <p>UNDERNEATH THE INVERTER ASSEMBLY DC Bus Capacitors Mains Rectifier Assembly</p> <p>REAR OF CABINET</p> <p>Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>High voltage module assembly 65/80 kW</p> | <p>1100-810-009</p> | <p>90-437</p> <p>SP90078607</p> |  <p>UNDERNEATH THE INVERTER ASSEMBLY DC Bus Capacitors Mains Rectifier Assembly</p> <p>REAR OF CABINET</p> <p>Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>ION AEC board</p> <p>CMP200</p> <p>Dedicated for AID</p> | <p>1100-810-013</p> | <p>71-956</p> <p>73799800</p> |  |  |

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|--|----------------------------|--|--|---|
| <p>H.V. Auxiliary board CMP 200, 400/480</p> <p>CMP200</p> | <p>1100-810-015</p> | <p>71-953</p> <p>SP73944299 CMP</p> |  |  |
| <p>Generator control board (GCB)</p> <p>CMP200</p> | <p>1100-810-208</p> | <p>71-983</p> <p>90792600</p> <p>Note! This board is backwards compatible with earlier versions of GCB's including 90114600.</p> |  |  |
| <p>Dual speed starter subassembly</p> <p>CMP200</p> <p>Kit no: 21</p> | <p>1100-810-017</p> | <p>90-017</p> <p>SP90667221 CMP</p> |  |  |
| <p>Dual speed starter subassembly</p> <p>CMP200</p> <p>Kit no: 24</p> | | |  | |
| <p>Thermal sensor board</p> | <p>1100-810-022</p> | <p>SP90153100 CMP</p> |  |  |

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|---|----------------------------|---|---|--|
| <p>Contactor main power (DC)</p> <p>CMP200</p> | <p>1100-810-024</p> | <p>90-024</p> <p>SP95068000</p> <p>Replaced SP7220002 400CMP</p> | <p>Figure 1-4: Major generator subassemblies view 1</p> | |
| <p>Contactor main power (AC)</p> <p>CMP200</p> | <p>1100-810-046</p> | <p>90-026</p> <p>95065800</p> <p>Note! Only compatible with Generator Control Board 90792600</p> | <p>Figure 1-4: Major generator subassemblies view 1</p> | |
| <p>Exposure handle, external</p> <p>CMP200</p> | <p>1100-810-047</p> | <p>90-435</p> <p>90007700</p> | | |
| <p>Console cable, 15m / 50ft</p> <p>Console to Generator Interface PWB</p> | <p>1100-810-048</p> | <p>71-984</p> <p>73209100</p> <p>For CMP200 Generators</p> | | |

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|---|----------------------------|--|--|---|
| <p>Rectifier Assy mains</p> | <p>1100-810-025</p> | <p>71-985 6623071100 "Diode bridge"</p> |  |  |
| <p>Transformer auxiliary</p> | <p>1100-810-026</p> | <p>903409-00</p> |  |  |
| <p>Fan assembly</p> | <p>1100-810-027</p> | <p>71-959 739401-00</p> |  |  |
| <p>Dual speed starter board</p> | <p>1100-810-028</p> | <p>71-989 728877-06 Has been replaced with SP90313202</p> |  |  |
| <p>Dual speed starter board CMP200</p> | | <p>SP90313202 Updated version with CAN-bus connection. Has been replaced with SP95129803</p> | | |

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| <p>Dual speed starter board</p> <p>CMP200</p> | | <p>SP95129803</p> <p>Current version, is compatible with and can be used in existing generators.</p> |  | |
| <p>Battery, Timekeeper SRAM</p> | <p>1100-810-032</p> | |  |  |
| <p>EMC capacitor board</p> | <p>n.a</p> | <p>73780309</p> <p>Discontinued in 2014</p> |  | |
| <p>EMC capacitor board</p> | <p>1100-810-033</p> | <p>90187910 71-992</p> <p>used in 3 phase 400/480V generators. 50/65/80kW</p> <p>(73780309 was used until 2014)</p> |  |  |
| <p>Main line fuse for 50kW 400/480 V</p> | <p>1100-810-065</p> | <p>SP6713837500</p> <p>71-982</p> <p>F1, F2, F3 Qty: 3pc</p> <p>SC-60</p> |  |  |

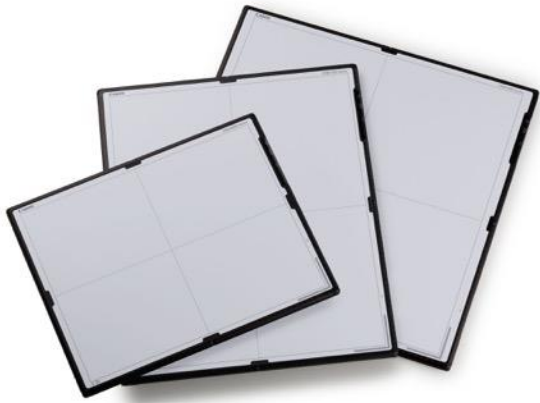
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| <p>Main line fuses for 65/80 kW 400/480 V</p> | <p>1100-810-034</p> | <p>SP6800004300 71-987 F1, F2, F3 included (Kit qty: 3pcs) OTS60</p> |  |  |
| <p>H.V. auxiliary board fuse</p> | <p>1100-810-035</p> | <p>5550037500 F1, F6, F7</p> |  |  |
| <p>H.V. auxiliary board fuse</p> | <p>1100-810-036</p> | <p>5570210570 F2, F3</p> |  |  |
| <p>H.V. auxiliary board fuse</p> | <p>1100-810-037</p> | <p>5570211500 F10</p> |  |  |
| <p>H.V. auxiliary board fuse</p> | <p>1100-810-038</p> | <p>5550033400 F11</p> |  |  |

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|--|----------------------------|---|--|---|
| <p>H:V: auxiliary board fuse</p> <p>Generator control board fuse</p> | <p>1100-810-039</p> | <p>550032600</p> <p>Aux: F12</p> <p>GCB: F2</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>H.V. auxiliary board, 400/480V unit fuse</p> | <p>1100-810-041</p> | <p>6711905800</p> <p>71-986 (1pc)</p> <p>F4, F5</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>H.V. auxiliary 400/480V unit fuse</p> | <p>1100-810-042</p> | <p>5550005300</p> <p>71-xxx (1pc)</p> <p>F8, F9</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>Filament board fuse</p> | <p>1100-810-043</p> | <p>5550033100</p> <p>F1</p> <p>F2</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>DSS board fuses</p> | <p>1100-810-044</p> | <p>6739951800</p> <p>F1</p> <p>F2</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |
| <p>Generator control board fuse</p> | <p>1100-810-045</p> | <p>5550033600</p> <p>F3</p> |  <p>Labels in diagram: Inside Fan Cover: Cool Fan, Main Power Ground, Main Fuses (F1 & F2: 1 Phase F1-F2: 3 Phase), Inverter Assembly(2 used on 50000 kW generators), Main Power Contactor, EMC Capacitor Board, High Voltage Model, Dual Speed Starter Board, Auxiliary Transformer, UNDERNEATH THE INVERTER ASSEMBLY: DC Bus Capacitors, Mains Rectifier Assembly, REAR OF CABINET. Phase-shift Capacitor (For Low Speed Starter Generator only. Dual Starter not fitted on generators with low speed starter)</p> |  |

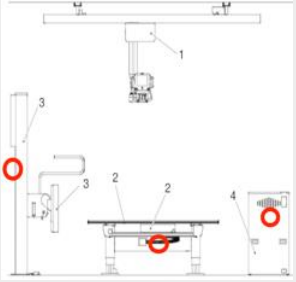

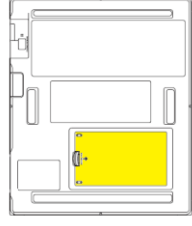







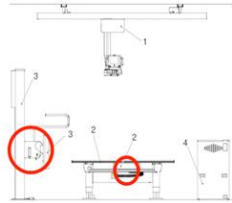

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|---|----------------------------|---|--|--|
| <p>Generator CMP200</p> <p>50kW</p> | <p>1100-810-100</p> | <p>90-953</p> <p>Incl. DAP- license</p> |  |  |
| <p>Generator CMP200</p> <p>65kW</p> | <p>1100-810-101</p> | <p>90-955</p> <p>Incl. DAP- license</p> |  |  |
| <p>Generator CMP200</p> <p>80kW</p> | <p>1100-810-102</p> | <p>90-957</p> <p>Incl. DAP- license</p> |  |  |

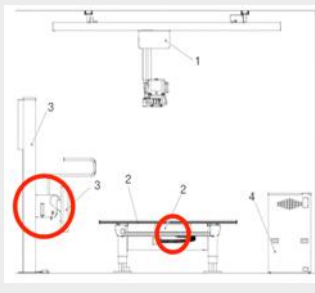



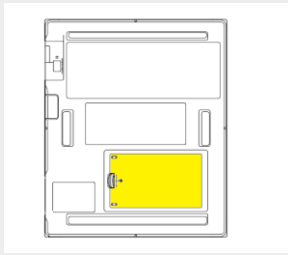



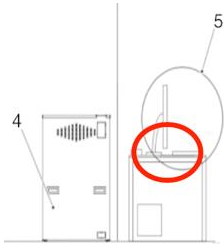

Image Acquisition System & Parts in Control room


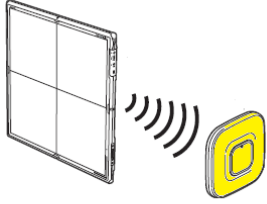

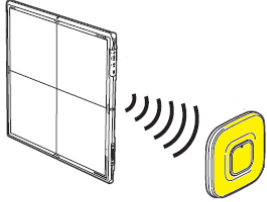

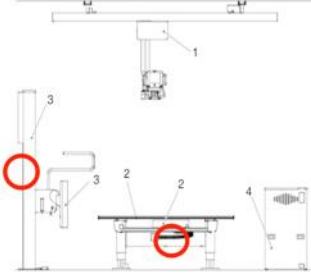

Note! Some parts related to the Image Acquisition System is not available for sales in USA and Canada. Please refer to the Spare part list for availability.

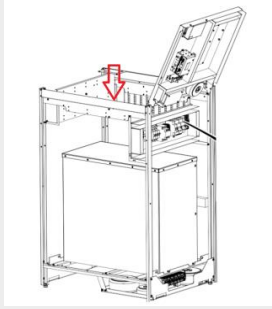

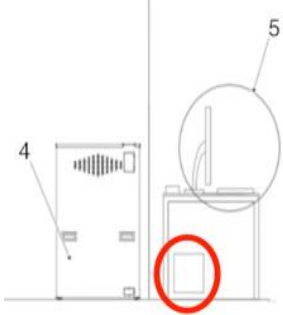

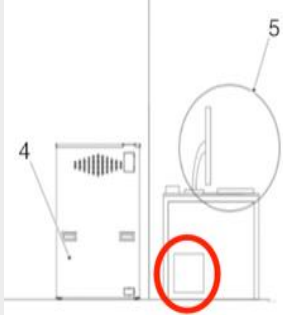
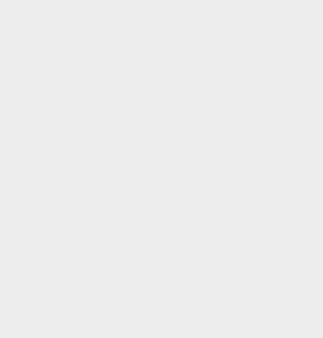
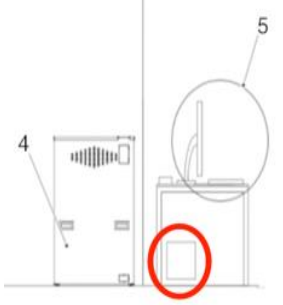

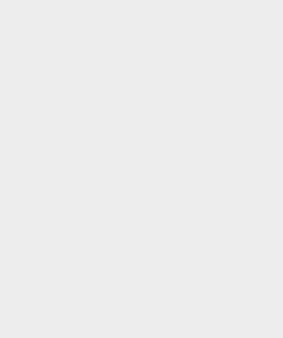



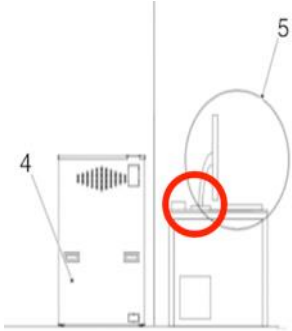

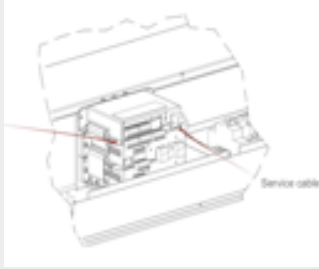

| Description | Spare Part article no | Info/Number on spare part | Drawing | Photo |
|--|----------------------------|---|--|---|
| <p>Cable exposure handle, 15 meter</p> | <p>0073-810-026</p> | <p>0073-750-026</p> <p><i>Cable routed from System Cabinet to Mini console</i></p> |  |  |
| <p>Mini console</p> | <p>1105-810-436</p> | <p>90-436</p> |  |  |
| <p>CXDI-710C Wireless (incl. 2 battery packs)</p> | <p>1100-810-051</p> | <p>90-702</p> |  |  |
| <p>CXDI-810C Wireless (incl. 2 battery packs)</p> | <p>1100-810-052</p> | <p>90-578</p> |  |  |
| <p>CXDI-410C Wireless (incl. 2 battery packs)</p> | <p>1100-810-053</p> | <p>90-677</p> |  |  |
| <p>Multi box MB-4A</p> | <p>1100-810-055</p> | <p>90-694</p> <p><i>Located either</i> <i>1) on the back of Wallstand</i> <i>2) Underneath Table bucky</i> <i>3) Inside system cabinet</i></p> |  |  |

| | | | | |
|---|----------------------------|--|--|---|
| <p>Multi box MB-02</p> | <p>1100-810-761</p> | <p>90-761</p> |  |  |
| <p>Cover unit, Battery</p> | <p>1100-810-070</p> | <p>90-726 BM7-2329-000</p> |  |  |
| <p>Corner Cushions 4pcs</p> | <p>1100-810-071</p> | <p>90-725 BA5-5135-000 (adhesive) For x10 series detectors</p> |  |  |
| <p>Corner Cushions 4pcs</p> | <p>1100-810-072</p> | <p>90-728 BA5-8061-000 (interlocking) For 710C and 810C Wireless only</p> |  |  |
| <p>Cover Sheet UIF, adhesive</p> | <p>1100-800-073</p> | <p>90-727 BA5-5284-000 For x10 series detectors</p> |  |  |
| <p>Wiring cable WC-4A</p> | <p>1100-810-056</p> | <p>90-587 <i>For x10 series detectors and MB-4A</i></p> |  |  |

| | | | | |
|---|----------------------------|---|--|---|
| <p>Wiring cable WC-01-07</p> <p>(7,5m)</p> | <p>1100-810-057</p> | <p>90-763</p> <p><i>For Elite/Pro-detectors and MB-02</i></p> |  |  |
| <p>Status indicator SI-4A</p> | <p>1100-810-057</p> | <p>90-695</p> |  |  |
| <p>Battery pack LB-4A</p> | <p>1100-810-058</p> | <p>90-586</p> |  |  |
| <p>Battery Charger BC-1A 230V</p> | <p>1100-810-059</p> | <p>90-662</p> |  |  |
| <p>Battery Charger BC-01 230V</p> | | <p>1000-099-202 90-760</p> | | |
| <p>Ready Indicator RI-3A</p> | <p>1100-810-060</p> | <p>90-688</p> |  |  |

| | | | | |
|--|----------------------------|---|--|---|
| <p>IR check-in I/F link module</p> | <p>1100-810-061</p> | <p>90-583</p> |  |  |
| <p>Access point Aruba 505</p> | <p>1100-810-062</p> | <p>90-910 Not available, has been replaced by 1100-810-063</p> |  |  |
| <p>Access point Netgear WAX610 AP</p> | <p>1100-810-063</p> | <p>90-911 Has replaced p/n 1100-810-062.</p> |  |  |
| <p>CXDI Power box PB-6</p> | <p>1100-810-063</p> | <p>90-663</p> |  |  |
| <p>Switch, POE D-Link DGS-1008P</p> | <p>1100-810-285</p> | <p>93-002</p> |  |  |

| | | | | |
|---|----------------------------|---------------|--|---|
| <p>Switch, POE D-Link DGS-1008P/F</p> | <p>1100-810-118</p> | <p>93-018</p> |  |  |
| <p>HP Z4 G5 WS 3DISK T400</p> <p>Standard Workstation</p> | <p>1100-810-064</p> | <p>90-736</p> |  |  |
| <p>HP Z4 G5 WS 3DISK RTX4000</p> <p>INR Workstation</p> | <p>1100-810-067</p> | <p>90-737</p> |  |  |
| <p>Network interface GB-Ethernet</p> <p>For 515NE302 (90-746)</p> <p>ETH 3</p> | <p>1100-810-749</p> | <p>90-749</p> |  |  |
| <p>Eizo RadiForce MS236WT-BK</p> <p>23" Multitouch Monitor EU</p> | <p>1100-810-087</p> | <p>90-507</p> |  |  |

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|--|----------------------------|---------------------|--|---|
| <p>Emergency stop, external</p> | <p>--</p> | <p>0175-154-100</p> |  |  |
| <p>Service cable, 5 meters</p> | <p>1100-810-201</p> | <p>0065-750-410</p> |  |  |

END OF DOCUMENT