



CS14 & CT14 RIG SPARES

Atlas Copco / Christensen equipment | Parts identification & sourcing

PARTS & CONSUMABLES | ENQUIRY CATALOGUE

Exact specification, availability and lead time confirmed per quotation.

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STT ENGINEERING SOLUTIONS

CS14 / enquiry families

PRODUCT FAMILIES

- Chuck jaws, inserts and service parts
STT-RIG-CS14-CHUCK | Chuck assembly number, rod size and jaw/insert reference.
- Rod holder jaws and wear parts
STT-RIG-CS14-HOLDER | Rod-holder assembly, rod size and part reference.
- Rotation unit bearings and seals
STT-RIG-CS14-ROTATION | Unit assembly number, bearing/seal reference and revision.
- Rotation drive components
STT-RIG-CS14-DRIVE | Exploded view, component part number and assembly revision.
- Hydraulic cylinder seal kits and repair enquiries
STT-RIG-CS14-CYLINDER | Cylinder tag, bore, rod, stroke, seal profile and duty.
- Hydraulic pumps and motors
STT-RIG-CS14-PUMP | Full nameplate, displacement, shaft, ports and rotation.
- Hydraulic valves and control components
STT-RIG-CS14-VALVE | Part number, schematic function, ports and settings.
- Feed system wear parts and guides
STT-RIG-CS14-FEED | Assembly reference, wear-part drawing and rig serial.
- Winch and wireline service components
STT-RIG-CS14-WINCH | Winch plate, rope/drum specification and part number.
- Filter and routine service elements
STT-RIG-CS14-FILTER | Engine/hydraulic assembly, element reference and rating.
- Hoses, fittings and hydraulic connections
STT-RIG-CS14-HOSE | Routing, bore, length, ends, pressure and temperature duty.
- Electrical switches, sensors and service components
STT-RIG-CS14-ELECTRIC | Circuit reference, voltage, connector and component part number.

Codes shown are STT enquiry references. Sizes, connections, materials and supplier part numbers are confirmed for each configured item. Price and availability: on enquiry.



STT ENGINEERING SOLUTIONS

CT14 / enquiry families

PRODUCT FAMILIES

- **Chuck jaws, inserts and service parts**
STT-RIG-CT14-CHUCK | Chuck assembly number, rod size and jaw/insert reference.
- **Rod holder jaws and wear parts**
STT-RIG-CT14-HOLDER | Rod-holder assembly, rod size and part reference.
- **Rotation unit bearings and seals**
STT-RIG-CT14-ROTATION | Unit assembly number, bearing/seal reference and revision.
- **Rotation drive components**
STT-RIG-CT14-DRIVE | Exploded view, component part number and assembly revision.
- **Hydraulic cylinder seal kits and repair enquiries**
STT-RIG-CT14-CYLINDER | Cylinder tag, bore, rod, stroke, seal profile and duty.
- **Hydraulic pumps and motors**
STT-RIG-CT14-PUMP | Full nameplate, displacement, shaft, ports and rotation.
- **Hydraulic valves and control components**
STT-RIG-CT14-VALVE | Part number, schematic function, ports and settings.
- **Feed system wear parts and guides**
STT-RIG-CT14-FEED | Assembly reference, wear-part drawing and rig serial.
- **Winch and wireline service components**
STT-RIG-CT14-WINCH | Winch plate, rope/drum specification and part number.
- **Filter and routine service elements**
STT-RIG-CT14-FILTER | Engine/hydraulic assembly, element reference and rating.
- **Hoses, fittings and hydraulic connections**
STT-RIG-CT14-HOSE | Routing, bore, length, ends, pressure and temperature duty.
- **Electrical switches, sensors and service components**
STT-RIG-CT14-ELECTRIC | Circuit reference, voltage, connector and component part number.

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STT ENGINEERING SOLUTIONS

Rig identification & quotation checklist

GET THE RIGHT PART

- 01** Rig model CS14 or CT14, serial number and year if known.
- 02** Exact OEM part number, assembly number and parts-book revision.
- 03** Clear nameplate and component photographs; dimensions where needed.
- 04** Required supply type: OEM, aftermarket, manufacture assessment or repair.

Commercial details

Send quantity, delivery town/country, required date and buyer contact. Price, VAT treatment, freight, payment terms, warranty and lead time will be stated in the quotation. No physical stock or immediate availability is implied.

Part identification

Atlas Copco, Christensen and Epiroc names identify the requested equipment. STT is not presented as an authorised dealer. OEM, aftermarket, manufactured or repaired supply is identified on the quotation. Model names alone do not establish interchangeability.

Reference basis

Epiroc technical information: CS14

<https://techinfo.epiroc.com/en-us/information/30955392011-g>

Epiroc technical information: CT14

<https://techinfo.epiroc.com/en-us/information/30955393035-g>

Manufacturer sources checked 18 October 2026 for product-family terminology and model identification. These references do not verify a specific STT supplied part. This is an enquiry catalogue; no manufacturing dimensions or performance ratings are released.