



Atlas Hydraulic Rock Drill Model 1132

The COP 1132 is a short and light rock drill that is very efficient when drilling in the designated hole range of 33 - 51 mm (1.3" - 2"). What differentiates the COP 1132 from other ...

Atlas Copco Hydraulic Rock Drill COP 1132 Spare Parts Catalogue and Overhaul kits PM no. 9853 6482 20w 2013-05 f T h e m a n u a l a p p l i c a t i o n This ...

Atlas Copco Service COP 1132 High frequency technology o Hydraulic rock drill for bolt hole drilling o Hole range 33 - 51 mm (1.3" - 2") The COP 1132 is a short and light rock drill that is ...

Atlas Copco COP 1132 Hydraulic Rock Drill Parts Catalog, featuring cylinder, hydraulic motors. Shop Now for the Best Prices and Quality!

This applies in particular to trademarks, model denominations, part numbers and drawings. Obehöright utnyttjande eller kopiering av innehållet eller del därav är ...

Rock Drill / Drifter Parts to Suit Atlas Copco, Epiroc, Sandvik and Montabert To Suit Atlas Copco / Epiroc 1132 1238 1435 MD20 1638 1838 1840

Atlas Copco currently uses 17 types of hydraulic rock drills, which can be divided into 5 categories according to their uses, as shown in the chart. Among them, COP1132 rock drills can be used ...

Drill has been overhauled by Copco after one cycle of use. The COP 1132 is a short and light rock drill that is very efficient when drilling in the designated hole range of 33 - 51 mm (1.3" - 2"). ...

Cop 1132 Optimal rock drill in loose to medium hard rock provides high torque for efficient drilling and minimizes risk for jamming ... This video is taken from Epiroc official website.

Atlas Copco 1132 Drifter Drill Make: Atlas Copco Model: 1132 Type: Drifter Drill Condition: Unused, Needs Accumulator and Bottom Bearing Taper 15 R32 Shank Adapters or Striking ...

This document provides information on an overhaul kit for the Atlas Copco Hydraulic Rock Drill model COP 1238ME. The kit contains all the necessary ...

The COP 1132 is a short and light rock drill that is very efficient when drilling in the designated hole range. It is able to achieve it's high power output through well proven high frequency tech ...

Atlas Copco Hydraulic Rock Drill B COP 1132 Ver. B Maintenance Manual Format: PDF Language: English



Atlas Hydraulic Rock Drill Model 1132

Size: 6,01 MB Pages: 56 Delivery Method: Speed Download Link Model: ...

Atlas Copco 1132 Drifter Drill [Inventory ID #1398221] Atlas Copco 1132 Drifter Drill Make: Atlas Copco Model: 1132 Type: Drifter Drill Condition: Unused, Needs Accumulator and Bottom ...

Atlas Copco Hydraulic Rock Drill B COP 1132 Ver. B Maintenance Manual Format: PDF Language: English Size: 6,02 MB Pages: 56 Delivery Method: Speed Download Link Model: ...

What differentiates the COP 1132 from other rock drills is it's rock allowing for it to be possible to transmit maximum power for small size (both short and light).

This document provides an overhaul protocol for a hydraulic rock drill. It lists the drill and rig serial numbers, operating hours, and meters. It then lists 25 ...

Find full details of the product you are looking for by drilling down through the images below, or click on the magnifying glass above to search for the type of product or part number you are ...

This document contains tool drawings for the Hydraulic Rock Drills, specifically the COP 1132 version B. It is published by Atlas Copco Rock Drills AB, based in Årebro, Sweden, and is ...

Every pneumatic rock drill is made of parts which are subject to wear in their operation. Wearing depends on a lot of variables, including the application, the material to drill, and setup of the air ...

Our company is a full hydraulic rock drill manufacturer. It also provides after-sales spare parts support. The variety of our products is quite high. Our products are the result of compatible ...

Our company is a full hydraulic rock drill manufacturer. It also provides after-sales spare parts support. The variety of our products is quite high. Our products are ...



Atlas Hydraulic Rock Drill Model 1132

Web: <https://www.kwa-andries.co.za>