Commando DC130Ri is a fully remote controlled, hydraulic and self-propelled drilling unit on a 4-wheel drive carrier.

Typical applications for Commando DC130Ri are foundation drilling, road cutting, trenching, bolting, line drilling in dimensional stone quarries, and other special drilling applications. Therefore Commando DC130Ri is most often used by construction contractors, mines and quarries and the municipal sector. Due to its versatility Commando DC130Ri is often included in the equipment fleet of rental houses as well.

### KEY FEATURES

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hole diameter</td>
<td>22 - 45 mm (7/8” - 1 3/4”)</td>
</tr>
<tr>
<td>Rock tools</td>
<td>H19, H22, H25, R23, R25, R28</td>
</tr>
<tr>
<td>Rock Drill</td>
<td>5.5 kW</td>
</tr>
<tr>
<td>Engine output</td>
<td>36.3 kW</td>
</tr>
<tr>
<td>Flushing air</td>
<td>1.2 m³/min, up to 8 bar</td>
</tr>
<tr>
<td>Production capacity</td>
<td>300 - 540 m³/h</td>
</tr>
<tr>
<td>Total weight</td>
<td>3250 kg</td>
</tr>
</tbody>
</table>
STANDARD COMPONENTS

Rock drill RD106, hydraulic

Chain feed CF 100 x 32, incl. one set of jaws

Rod rack on the carrier

Boom DB130 HD, articulated

Carrier, rubber-tyred

4 pcs Hydraulic jacks, front legs extendable

Power pack, diesel driven, hydraulic pumps and on-board compressor

Hydraulic system, electric load sensing

Control system, radio remote control

Hydraulic power take off

Dust collection system DC130H, hydraulic

6 pcs Working lights

1 Set Manuals, paper copy

1 Set Manuals, USB memory

EU-safety devices

SELECTION OF OPTIONS

Spirit level angle indicator

TIMi for vertical holes and hole depth measuring

TIMi horizontal holes measurement (requires TIMi)

TIMi aligned holes with GPS and hole depth measurement

Kit for alternative steels, each

Front centralizer Pito 1 *

Safety cage for feed, MANDATORY for EU, US, CAN and AUS

Feed-percussion follow up

Torque control

Hydraulic roll-over DC130

Biogradeable hydraulic oil

Central lubrication system Lincoln

Chain tracks

Electric fuel filling pump

Hydraulic winch

Manual fuel filling pump

Led lights 6 pcs

Led side lights 2 pcs

Electric engine heater and float charger 230 V

Fuel powered heater for engine

Readiness for extra large fuel powered heater

Flushing control automatics

Shut down of suction for water holes

Raised dust collector

Water flushing kit without water pump

Grinder Dynaset

Grinder Sandvik RG100H

Grinder Sandvik RG400

Steel wearing strips for chain feed

Spare radio remote transmitter

Shoulder harness for radio remote transmitter

Extra manuals, price will be added according to pricing sheet

First service kit for DC130Ri

Tools for RD106, field kit (not include punches)

Punches for RD106, workshop kit

Service agreement - select level from extra item

SanRemo - select level from extra item

THE JAWS FOR DRILL STEELS

<table>
<thead>
<tr>
<th>DRILL STEEL TYPE</th>
<th>DRILL STEEL DIAMETER</th>
<th>RECOMMENDED HOLE DIAMETER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel</td>
<td>19 mm 3/4&quot;</td>
<td>22 - 27 mm 7/8&quot; - 1 1/16&quot;</td>
</tr>
<tr>
<td>Steel</td>
<td>22 mm 7/8&quot;</td>
<td>28 - 45 mm 1 7/64&quot; - 1 3/4&quot;</td>
</tr>
<tr>
<td>Steel</td>
<td>25 mm 1&quot;</td>
<td>35 - 45 mm 1 3/8&quot; - 1 3/4&quot;</td>
</tr>
<tr>
<td>Steel</td>
<td>28 mm 1 1/8&quot;</td>
<td>35 - 45 mm 1 3/8&quot; - 1 3/4&quot;</td>
</tr>
</tbody>
</table>
COVERAGE AREA AND DIMENSIONS

DIMENSIONS

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>3250 kg</td>
</tr>
<tr>
<td>Width</td>
<td>1.85 m</td>
</tr>
<tr>
<td>Height</td>
<td>a, 2.49 m</td>
</tr>
<tr>
<td>With safety cage</td>
<td>a, 2.54 m</td>
</tr>
<tr>
<td>Total length</td>
<td>5.14 m</td>
</tr>
</tbody>
</table>

Sandvik Mining and Rock Technology reserves the right to make changes to the information on this data sheet without prior notification to users. Please contact a Sandvik representative for clarification on specifications and options.

ROCKTECHNOLOGY.SANDVIK