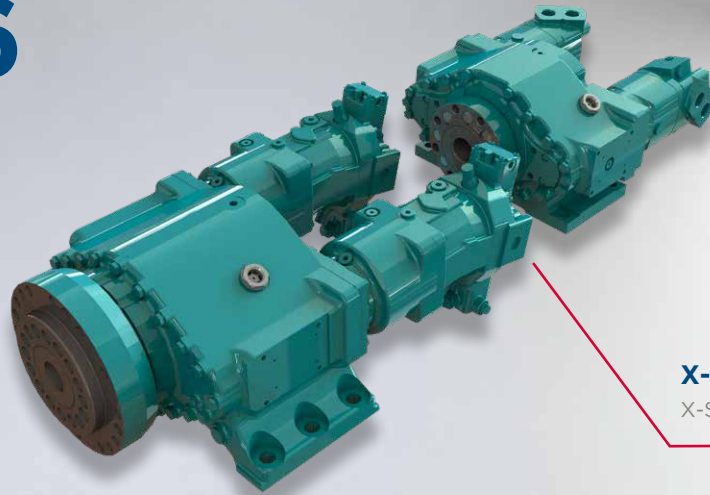


DH16



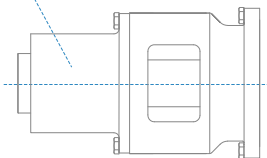
X-Series integrated

X-Serie integriert

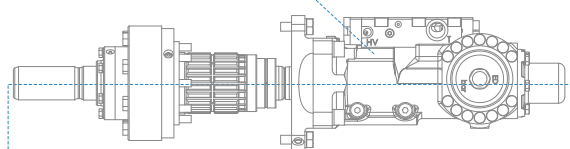
Options Optionen

- > Hydraulic, electric or manual shifting
Hydraulische, elektrische oder manuelle Schaltung
- > Mounting plates
Montageplatten
- > Preventer system
Preventersystem
- > Floating spindle
Floating Spindel
- > Percussion unit type 4
Schlagwerk Typ 4
- > Drilling accessories
Bohrzubehör

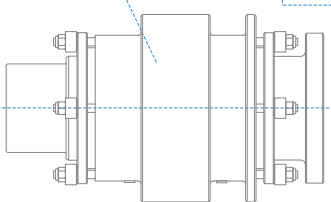
OPTION:
OVERBURDEN DRILLING



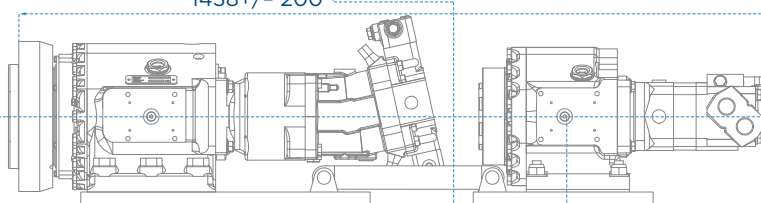
OPTION:
PERCUSSION KIT



OPTION:
PREVENTER SYSTEM



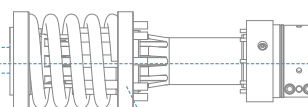
1438+/- 200



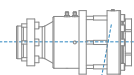
+/- 200

Ø 50

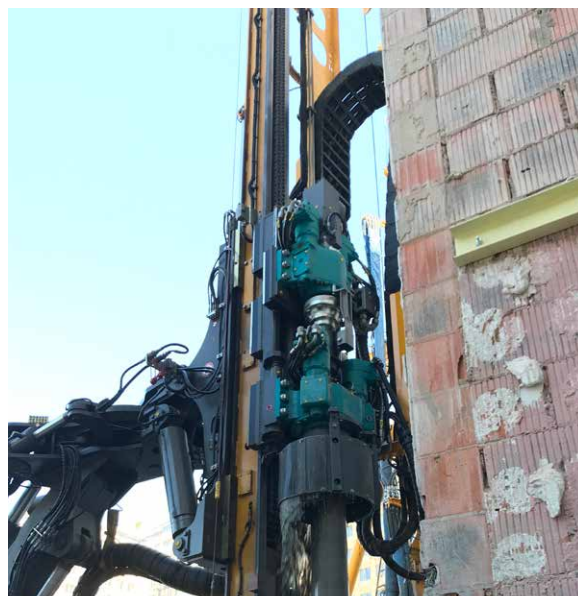
OPTION:
FLOATING SPINDLE



OPTION
FLUSHING HEAD



Technical Specifications are subject to modifications without prior notice and incurring responsibility for machines previously sold. The shown machines may have optional equipment. Technical data do not consider power losses. Error misprints reserved. / Technische Änderungen ohne Vorankündigung und Verpflichtung gegenüber früher gelieferten Geräten. Die abgebildeten Geräte können Sonderausstattungen haben. Technische Daten ohne Berücksichtigung des Wirkungsgrades. Irrtum und Druckfehler vorbehalten.

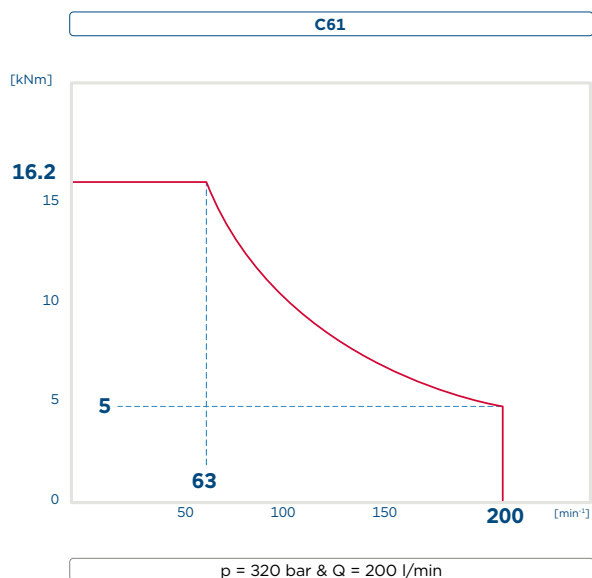


495 – 600 kg Weight Gewicht · 180 kN Traction Zugkraft

Variable C-Motor Variable C-Motoren

Gear box 1 / Casing RH16X Getriebe 1 / Rohr

Rotary mechanism RH16X Drehantrieb



Standard motors Standard Motoren

Gear box 2 / Inner rod RH12X

Getriebe 2 / Innengestänge

Motor Type Motor Typ	96		97	
	1	2	1	2
Torque Drehmoment Rotation Drehzahl	9.6 48	4.8 96	12.2 38	6.1 76
p = 250 bar & Q = 120 l/min				

Option percussion unit Option Schlagwerk

Operating pressure

Arbeitsdruck

Oil capacity

Ölmenge

Single blow energy

Einzelschlagenergie

No. of blows

Schlagfrequenz

Type Typ

4

bar

160 – 200

l/min

80 – 95

Nm

... 550

min⁻¹

... 2800

DOUBLE HEAD
DRILLING SYSTEMS