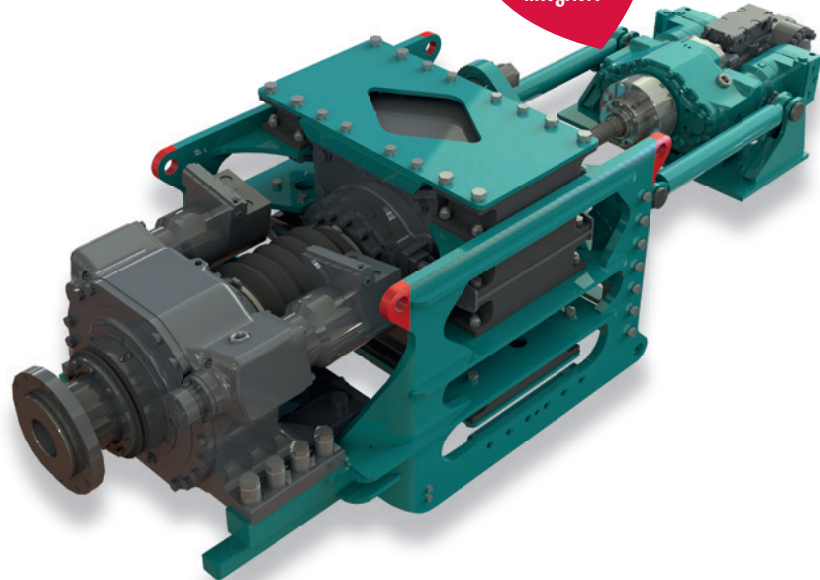


DHV 32

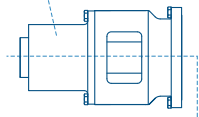
Options Optionen

- > Hydraulic or electric shifting
Hydraulische oder elektrische Schaltung
- > Mounting plates
Montageplatten
- > Slide cylinder
Verschiebezylinder
- > Drilling accessories
Bohrzubehör

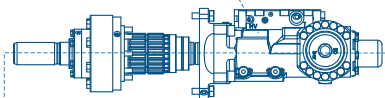
X-Series
integrated
X-Serie
integriert



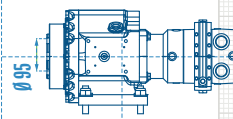
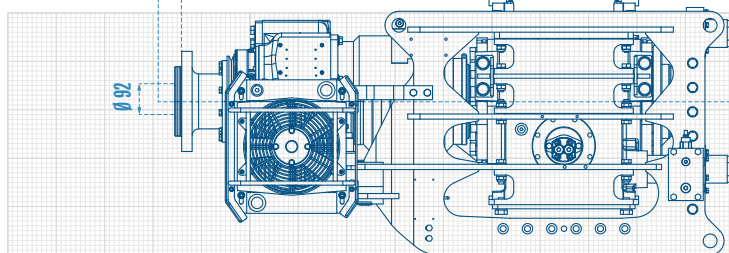
OPTION:
OVERBURDEN DRILLING



OPTION:
PERCUSSION KIT

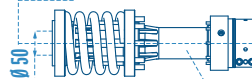


2359 +/- 200



OPTION:
FLUSHING HEAD

+/- 200 MM



OPTION:
FLOATING SPINDLE

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.



1830 kg **Weight** Gewicht · 160 kN **Traction** Zugkraft

RHV 32 Gear box 1 / Casing Getriebe 1 / Rohr

| Motor Type Motor Typ Gear Gang | MO 50 TS | | | | MO 67 TS | | | | |
|--|-------------------------|-------------|-------------|-------------|------------|-----------|-----------|-----------|-------------|
| | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | |
| Torque Drehmoment Rotation Drehzahl | kNm | 23.6 | 15.6 | 11.8 | 7.8 | 32 | 21 | 16 | 10.5 |
| | min⁻¹ | 32 | 48 | 64 | 96 | 22 | 35 | 44 | 70 |
| p = 280 bar & Q = 170 l/min | | | | | | | | | |

Vibrator Vibrator

| | | |
|--|-----------|------------|
| Frequency Frequenz Centrifugal force Fliehkraft | Hz | 60 |
| | kN | 160 |
| p = 200 bar & Q = 120 l/min | | |

RH 12 X Gear box 2 / Inner rod Getriebe 2 / Innengestänge

| Motor Type Motor Typ Gear Gang | MO 31 TS | | | | EG 33 TS | | | | |
|--|-------------------------|-----------|------------|------------|-----------------------------|-----------|------------|------------|------------|
| | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | |
| Torque Drehmoment Rotation Drehzahl | kNm | 11 | 7.2 | 5.5 | 3.6 | 13 | 8.6 | 6.5 | 4.3 |
| | min⁻¹ | 68 | 104 | 136 | 208 | 48 | 73 | 96 | 146 |
| p = 280 bar & Q = 170 l/min | | | | | p = 320 bar & Q = 125 l/min | | | | |

Percussion Schlagen

| | | |
|---|-------------------------|-----------------|
| Single blow energy Einzelschlagenergie No. of blows Schlagfrequenz | Nm | ... 550 |
| | min⁻¹ | ... 2800 |
| p = 200 bar & Q = 95 l/min | | |