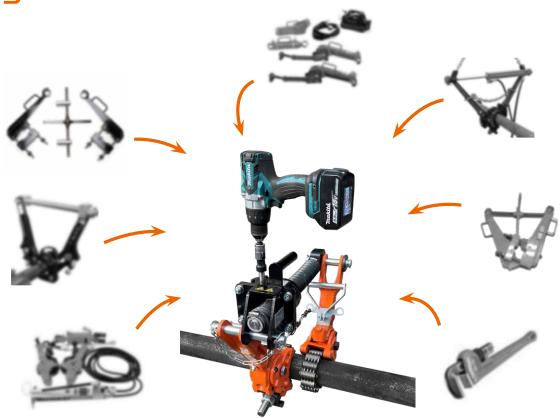


The drill rod break-out tong EasyBreak



Advantages

- » drill rod diameters from 25 - 209 mm
- break-out / make-up torque 2.400 / 5.000 / 6.800 / 9.000 /18.800 / 32.000 Nm
- » optimal force transmission through positive locking
- » quickest break-out tool
- y fulfils all common norms
- » narrowest break-out tool
- » no sudden loosening of a connection

- » necessary for steering tools
- » simple follow-up with ratchet function
- very resilient for rough jobsite applications
- safe operation when loosening the thread connection
- » no cross-section reduction due to quick connector
- > 1-Man-Operation, no additional tools required
- » application with rechargeable drill possible

EasyBreak 2

• max. 2.400 Nm

Ø 25 -65 mmTong width: 27 mm

• Working width: 450 mm

• Total weight: 10 kg



EasyBreak 5 RR

• max. 5.000 Nm

• Ø 25 – 75 mm

• Tong width: 30 mm

Working width: 550 mmTotal weight: 12 kg



EasyBreak 7 GS

• max. 6.800 Nm

• Ø 25 -83 (max. 152) mm

• Tong width: 102 mm

• Working width: 550 mm

• max. single weight: 13 kg

• Total weight: 33 kg



EasyBreak 9 LV

• max. 9.000 Nm

• Ø 45 -90 mm

• Tong width: 30 mm

• Working width: 550 mm

• max. single weight: 14 kg

• Total weight: 33 kg



EasyBreak I9 GS

• max. 18.800 Nm

• Ø 54 - 111 (max. 135) mm

• Tong width: 113 mm

• Working width: 550 mm

• max. single weight: 18,5 kg

• Total weight: 54 kg



EasyBreak 32 GS

• max. 32.000 Nm

• Ø 76 - 209 mm

Tong width: 127 mmWorking width: 650 mm

• max. single weight: 27,5 kg

• Total weight: 75 kg



EasySpan L

• max. 17.000 Nm

• Ø 98-120 mm

• Tong width: 40 mm

• Working width: 550 mm

max. single weight: 22 kg

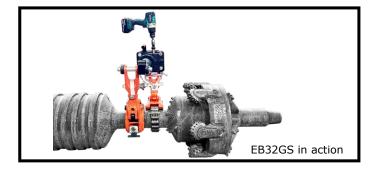


EasyBreak 5RR in action



Especially narrow design





Joachim (Jochen) Schmidt

Alter Weg 17 | 57368 Lennestadt | Germany

0151 50532697

jochen.schmidt@custom-made-rigs.de | www.custom-made-rigs.de