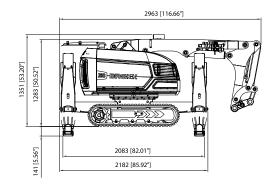
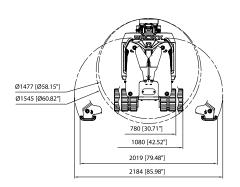


The Masterpiece of Muscle, Reach and Size

There is a new weight class in town. The all new **BROKK 200** breaks new ground, packing the power of the Brokk 280 into a 2,1 ton compact package. This 27,5 kW Brokk SmartPowerTM machine carries tools one weight class above its size and brings the power to match it. Paired with the BHB 305 breaker or the all-new Darda CC480 crusher, it is a brutal demolition machine. And of course it comes with the new signature Brokk SmartDesignTM and SmartRemoteTM capabilities.

- Demolition power of a 3 ton Brokk in a 2 ton package
- Exceptionally small footprint for its power and reach
- > 27,5 kW Brokk SmartPower™ electrical system
- ➤ Brokk SmartDesign[™] and SmartRemote[™]
- Built and optimized for heavy highperformance tools





Hydraulic breaker in illustrations

Load and stability diagram available on request

Performance

m/in

10 sec/360° Slewing speed Transport speed, max. 2,1 km/h; 1.3 mph Climbing inclination, \max .

Hydraulic system

85 l; 22.5 US gal Hydraulic system capacity Variable load-sensing Pump type 18 MPa; 2 611 psi System pressure System pressure, increased to attachment, max. 25 MPa; 3 626 psi Pump flow 85 l/min; 22 US gal/min 50Hz 102 l/min; 27 US gal/min 60Hz

Power system

SmartPower Power technology Electric motor type ABB 27,5 kW Power* Recommended fuse size* 63 A Soft start/Direct start Starting device

Control system

Control type SmartRemote, portable control Signal code Digital Transfer Professional radio/Cable Up to 300 m Range, radio

Weight

Machine weight** 2 100 kg; 4 630 lbs 350 kg; 772 lbs Recommended max. attachment weight

Noise level

Sound power level LWA*** 87 dB(A)

*Valid for 400V/50Hz and 440V/60Hz **Excluding options and attachment

***Measured according to directive 2000/14/EC, excl. attachment

Arm System

BHB 305

Impact and heat protection for cylinder C2 and C3

Undercarriage

Rubber caterpillar tracks Steel caterpillar tracks

Heat resistance

Heat resistant hoses for hydraulic breaker Forced draft cooling of machine Forced draft cooling of breaker Steel pads for kiln demoliton or furnance

Other options

Air flushing through breaker to protect from dust Water spray through breaker to bind dust Counterweight Extra hydraulic function Cable reel with 60 m cable Drainage hose CAN cable connection for tools

Lifting eyes (regular lifting points are standard)

