

# BROKK 400

UPGRADED



## Even more heavy-duty demolition power

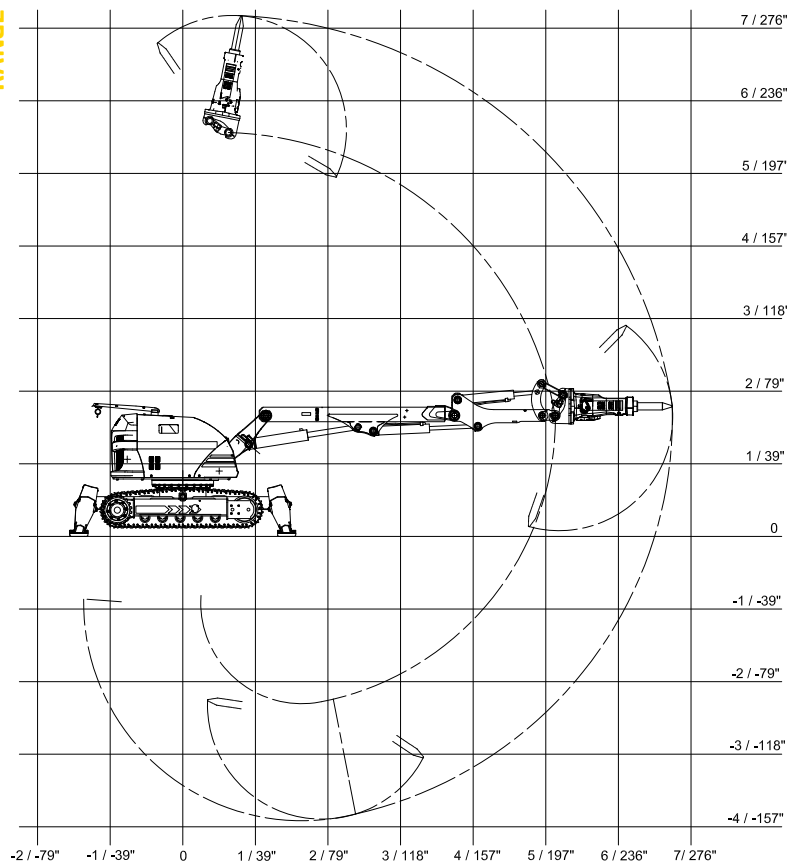
**THE NEW BROKK 400** offers higher capacity and robustness, along with its renowned mobility and versatility. All parts of the undercarriage are upsized to make it the perfect machine for all applications that require extensive tracking. The upgraded hydraulic system and improved stability gives you an unparalleled performance even with the most demanding tools. With a reach of almost 7 meters (23.1 feet) and a full 360-degree turning radius, the Brokk 400 provides excellent access to the work area without the need for time-consuming repositioning.

### APPLICATIONS

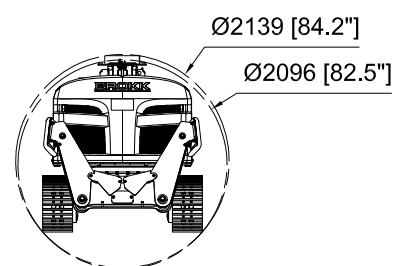
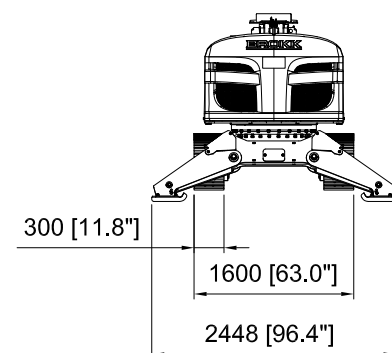
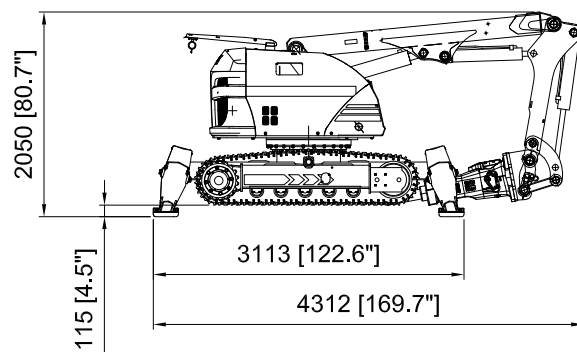
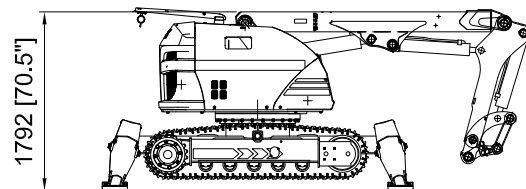
A favorite for the toughest heavy-duty work, such as removing heavily-reinforced concrete vaults and foundations with speed and accuracy.

The Brokk 400 weighs 5100 kg and can handle tools up to 600 kilos in weight. With this impressive power-to-weight ratio, the machine has the muscles to take on heavily-reinforced concrete structures while eliminating the need for expensive shoring. It's also very productive in open spaces. And in all applications, the operator remains at a safe distance, away from vibration and falling debris.

## RANGE



## SIZE



## TECHNICAL DATA

Hydraulic breaker in illustrations

Load and stability diagram can be ordered from Brokk AB

SB 552

### Performance

Slewing speed	20 sec/360°
Transport speed, max.	2.5 km/h; 0.7 m/s; 1.6 mph
Incline angle, max.	30°

### Hydraulic system

Hydraulic system capacity	160 l; 42.3 US gal
Pump type	Variable load-sensing piston pump
System pressure to cylinders, attachment and motors, max.	17.0 MPa; 2,466 psi
System pressure, increased to attachment, max	23.0 MPa; 3,336 psi
Pump flow max*	50 Hz 115 l/min; 30.4 US gal/min 60 Hz 130 l/min; 34.3 US gal/min

### Electric motor

Type	ABB
Output**	30kW
Current**	65A
Starting device	Soft start/Direct start

### Control system

Control type	Portable control box
Signal code	Digital
Transfer	Cable/Radio

### Weight

Weight of base machine excl. attachment	5,100 kg; 11,240 lbs
Recommended max. attachment weight	600 kg; 1,323 lbs

### Noise level

Sound power level Lwa, measured according to directive 2000/14/EC	100 dB (A)
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\* Max pump flow and max system pressure cannot be delivered at the same time as the engine will overload

\*\* Valid for 400V/50Hz

## TOOLS



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