

/ BROKK 70⁺



Enhanced with a seamlessly integrated hydraulic system, the newest generation Brokk 70⁺ boasts unparalleled power within its compact frame. The Brokk 70⁺ emerges as the ultimate solution for secure and efficient demolition within tight quarters, revolutionizing the landscape of confined space demolition. With new state-of-the-art features, the Brokk 70⁺ redefines possibilities within the construction industry and beyond thanks to an increase in uptime and consistent power delivery over time. Expertly engineered to combine superior power, compact dimensions, and feather-light weight, the Brokk 70⁺ opens up opportunities for demolition in areas once deemed inaccessible.

- Increase in uptime and more power over time
- Smart sensors and two-way communication system
- Tilted joysticks and ergonomic control box weighing less than 3kg
- 9.8 kW Brokk SmartPower+ electrical system
- Powered with only 16 A electricity fuse
- Weighs less than 560 kg



Hydraulic breaker in images: BHB 105.
Load and stability diagram available on request

TECHNICAL DATA

Slewing speed	6,5 sec/245°
Transport speed, max.	2.7 km/h; 1.7 mph
Climbing inclination, max.	30°
Hydraulic system capacity	27 l; 7.1 US gal
Pump type	Variable load-sensing
System pressure	17 MPa; 2466 psi
Pump flow 50 Hz	27 l/min; 7 US gal/min
60 Hz	32 l/min; 8 US gal/min
Power technology	SmartPower+
Electric motor type	ABB
Power*	9.8 kW
Recommended fuse size*	16 A
Starting device	Direct start
Control unit	Portable
Signal code	Digital
Transfer	Professional radio/Cable
Range, radio	Up to 300 m
Machine weight**	560 kg; 1235 lbs
Recommended attachment weight	105 kg; 231 lbs
Sound power level L_{WA}***	90 dB(A)

*Valid for 400 V/50 Hz and 440 V/60 Hz

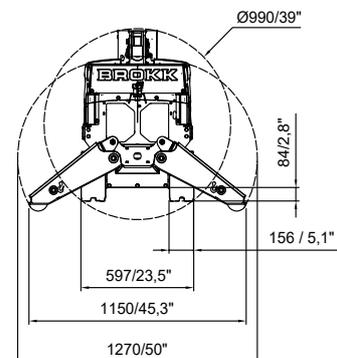
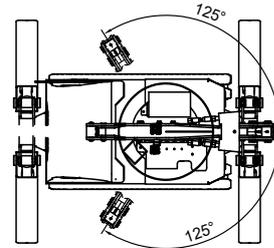
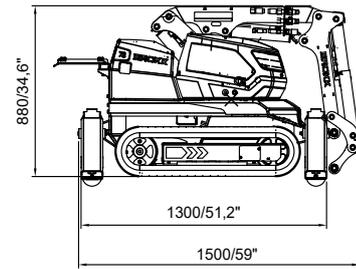
**Excluding attachment and extra equipment

***Measured according to directive 2000/14/EC

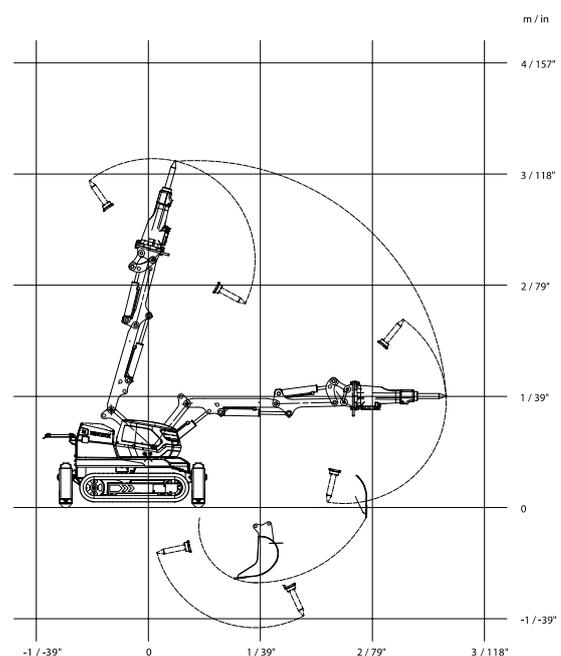
OPTIONS

- Extra cylinder protection
- Forced draft cooling for machine
- Forced draft cooling for breaker
- Steel pads
- Water spray for breaker
- Extra hydraulic function
- Lifting eyes (regular lifting points are standard)
- Motion warning

SIZE



RANGE



Tolerances for technical data may vary