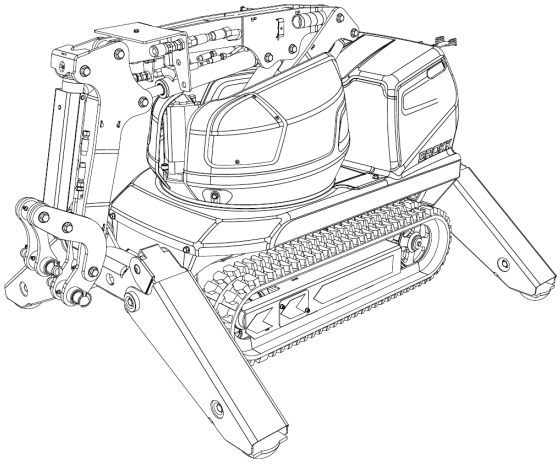
Brokk 60 II

Remote-controlled demolition robot — specifications



GENERAL	
Hydraulic breaker shown in drawings	SB 52
Load and stability diagram	Available on request

PERFORMANCE	
Slewing speed	6.5 sec / 245°
Transport speed, max.	1.6 mph (2.5 km/h)
Incline angle, max.	30°

WEIGHT	
Basic machine, excl. attachment and extra equipment	1,102 lb (500 kg)
Recommended max. attachment weight	175 lb (80 kg)

NOISE LEVEL	
Sound power level LWA	90 dB(A)

HYDRAULIC SYSTEM	
System capacity	7.1 US gal (27 l)
Pump type	Gear pump with fixed displacement
System pressure	2,610 psi (18 MPa)
Pump flow, max. (50 and 60 Hz)	5.8 US gal/min (22 l/min)

ELECTRIC MOTOR	
Type	ABB
Output	5.5 kW
Current	14 A
Starting device	Direct start

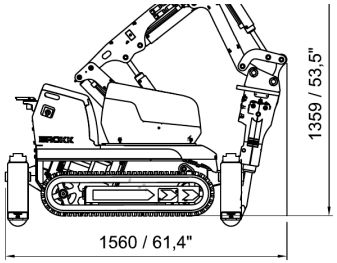
CONTROL SYSTEM	
Control type	Portable control box
Signal code	Digital
Transfer	Cable / radio

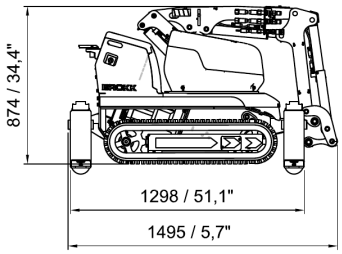
Source: Brokk AB technical data for the Brokk 60 II. Figures are the manufacturer's published data, reproduced by Breaking Solutions for reference; noise level per directive 2000/14/EC where shown. Electrical values valid for 400 V / 50 Hz. Specifications are subject to change by the manufacturer without notice. Confirm job-critical figures with Breaking Solutions before ordering. Brokk® is a registered trademark of Brokk AB.

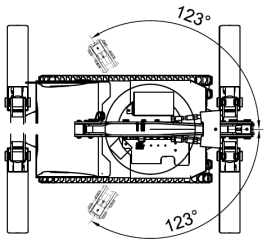
Brokk 60 II

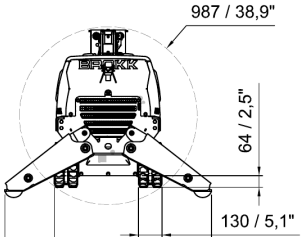
Machine dimensions and working range

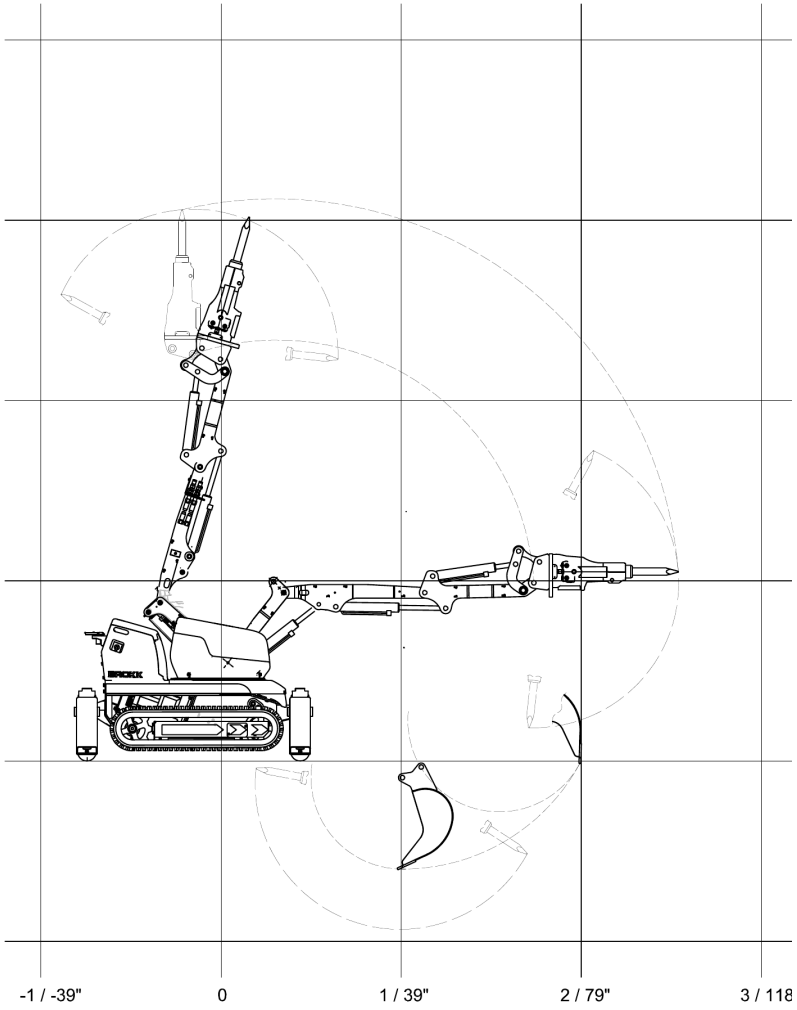
DIMENSIONS AND WORKING RANGE — MANUFACTURER'S DRAWINGS (BREAKER SHOWN: SB 52)











Drawings and dimensions: Brokk AB technical data for the Brokk 60 II. Reproduced for reference. Brokk® is a registered trademark of Brokk AB.