Brokk 330

Remote-controlled demolition robot — specifications



PERFORMANCE	
Rotation	Unlimited
Slewing speed	14 sec / 360°
Travel speed, max.	1.1 mph (1.8 km/h)
Gradient, max.	30°

WEIGHT	
Complete machine, excl. attachment	9,480 lb (4,300 kg)
Track ground load, excl. attachment	0.055 N/mm²
Hammer weight, max.	1,210 lb (550 kg)

Source: Brokk 330 technical data sheet (Brokk AB, Part No. 3136 8005 04, Issue F). Figures are the manufacturer's published data, reproduced by Breaking Solutions for reference; noise level per directive 2000/14/EC where shown. 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.

DIMENSIONS	
Transport length, excl. attachment	154 in (3,920 mm)
Transport height, lowest	60.6 in (1,540 mm)
Transport width, outriggers folded	58.9 in (1,500 mm)
Operating width, outriggers extended	95.7 in (2,430 mm)
Ground clearance, approx.	7.9 in (200 mm)
Track width	9.8 in (250 mm)

HYDRAULIC SYSTEM	
Pump type	Variable displacement, load-sensing
System pressure, standard	2,393 psi (16.5 MPa)
Flow	0–26 US gal/min (0–100 l/min)

ELECTRIC MOTOR	
Output	30 kW
Speed, voltage, frequency, amperage	Per machine plate
Starting device	Y/D starter

CONTROL SYSTEM	
Control unit	Remote control box
Signal code	Digital
Control mode	Cable

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Machine dimensions and working range

DIMENSIONS AND WORKING RANGE — MANUFACTURER'S DRAWINGS







