Husqvarna DXR 95

Remote-controlled demolition robot — specifications



DIMENSIONS	
Width	23.6 in (600 mm)
Width, outriggers extended (ground contact)	44.5 in (1,132 mm)
Length without arm system	53.8 in (1,368 mm)
Length with arm system	59.4 in (1,510 mm)
Height, arm and outriggers retracted	34.9 in (887 mm)
Height without arm system	33.2 in (844 mm)

REACH	
Breaker	SB 52 / SB 102
Max. reach forward	101.4 in / 105.3 in
Max. reach upward	120.9 in / 124.6 in
Max. depth with breaker	39.7 in / 43.6 in
Max. dig depth with bucket	31.7 in (SB 52 setup)

NOISE	
Sound power, measured	91 dB(A)
Sound power, guaranteed	94 dB(A)

Source: Husqvarna DXR operator's manual, technical data (edition 1401-011, 02.11.2026). Electrical values shown for 60 Hz supply. Weights are without tool. Specifications subject to change by the manufacturer; confirm job-critical figures with Breaking Solutions before ordering.

GENERAL	
Rotation	125° left / 125° right
Rotation speed	6 rpm
Max. transport speed	1.9 mph (3 km/h)
Max. slope angle	30°

WEIGHT	
Machine weight, rubber tracks	1,299 lb (589 kg)
Machine weight, steel tracks	Not available
Max. recommended tool weight	265 lb (120 kg)

ELECTRIC MOTOR & POWER SUPPLY	
Motor power	9.8 kW
Motor speed	1,700 rpm
Rated voltage	440–480 V, 3-phase, 60 Hz
Rated current	15 A
Mains fuse (460 V)	20 A, slow-blow

HYDRAULIC SYSTEM	
System volume	6.8 gal (26 l)
Pump	Load-sensing axial piston, variable displacement
Max. pump flow	0–8.5 gpm (0–32 l/min)
Standard pressure	2,611 psi (180 bar)
Increased main pressure	3,626 psi (250 bar)

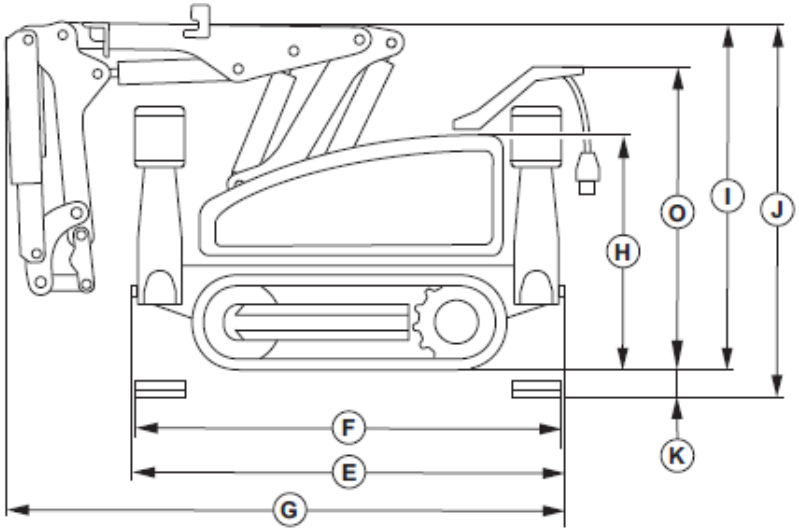
COMPATIBLE TOOLS	
Breakers	SB 52, SB 102
Concrete crusher	DCR 90
Drum cutter	ER 40
Buckets	Standard 45 l, narrow 30 l, wide 45 l

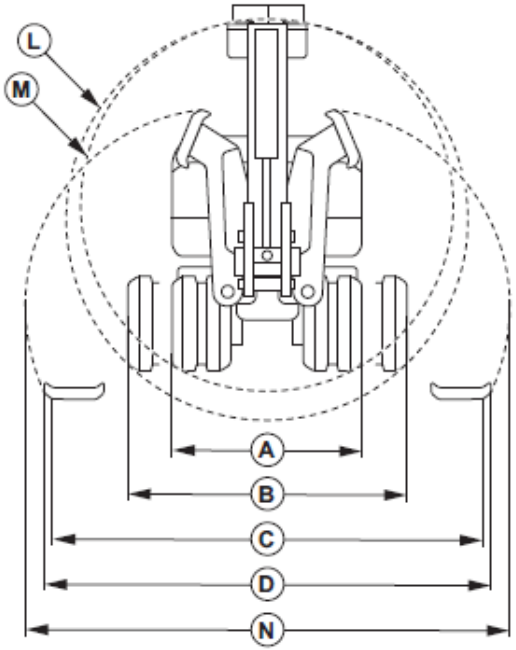
REMOTE CONTROL	
Signal	Radio (2.4 GHz) or cable
Range	Up to 984 ft (300 m)
Operating time	12 h per charge
Charge time	3 h
Weight	7.2 lb (3.25 kg)
Protection class	IP65

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Machine dimensions and working range

PRODUCT DIMENSIONS

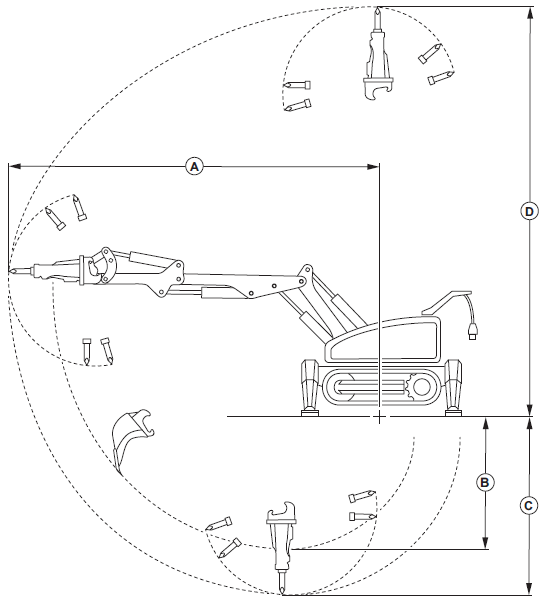




PRODUCT DIMENSIONS — DXR 95

	Dimension	in	mm
A	Width without track wideners	23.6 in	600 mm
B	Width with track wideners	n/a	
C	Ground contact width, outriggers extended	44.6 in	1,132 mm
D	Width with extended outriggers	n/a	
E	Length without arm system	53.9 in	1,368 mm
F	Distance between extended outriggers	52.4 in	1,332 mm
G	Length with arm system	59.4 in	1,510 mm
H	Height, outriggers retracted, without arm system	33.2 in	844 mm
I	Height, arm system and outriggers retracted	34.9 in	887 mm
J	Height, arm system retracted, outriggers extended	36.3 in	922 mm
K	Height between track and extended outrigger	1.4 in	35 mm
L	Product diameter with track wideners	n/a	
M	Product diameter without track wideners	39.3 in	998 mm
N	Width when extending the outriggers	50.4 in	1,280 mm
O	Height of cable arm on tracks	n/a	

RANGE DIMENSIONS — DXR 95



	With SB 52 breaker	in	mm
A	Max. range forward	101.5	2,578
B	Max. excavate depth with bucket	31.8	807
C	Max. depth with breaker	39.8	1,010
D	Max. range upwards	120.9	3,071

	With SB 102 breaker	in	mm
A	Max. range forward	105.4	2,676
B	Max. excavate depth with bucket	n/a	
C	Max. depth with breaker	43.6	1,108
D	Max. range upwards	124.7	3,167