



Husqvarna DXR 140

The DXR 140, the latest addition to Husqvarna's new range of remote-controlled demolition robots, is the smallest and lightest member of the family. Despite its compact design, it is a powerful partner to reckon with for demolition work in cramped spaces where the substrate requires a lightweight machine. The DXR 140 weighs only 975 kilos and has an output of 15 kW; it is also available with a 11 kW motor.



Features Husqvarna DXR 140

- The low height provides good view over the machine when you work, making operation both more efficient and safer as well as lowering the machine's centre of gravity.
- Strong LED lights provide unbeatable workplace illumination.
- Our demolition robots have outstanding power to weight ratio. All three models are very compact and powerful in relation to their low weight, making them unique on the market.
- An electric fan automatically cools the oil when it approaches a certain temperature.
- Grease pump and automatic greasing system for the hammer are standard on our demolitions robots.
- Low weight, only 975 kg, and short chassis make the machine easy to transport and manoeuvre in tight spaces.
- Only 77 cm wide, so it fits through all normal doorways.
- Great flexibility in terms of demolition method.
- The remote control is the market's most modern and easy to use, with one-hand operation, 3.5 inch colour display and Bluetooth technology (a stable, globally certified technology that is less sensitive to interference).
- With our global service network you always have good access to servicing and product specialists.
- Equipped with a 15 kW electric motor. (11 kW electric motor available as option.)
- Available with manual or hydraulic track tensioning.

TECHNICAL SPECIFICATION

Power	15 kW / 20.12 hp
Flow 50 / 60 Hz, l / min	52
System pressure, nominal max, Bar	200
System pressure, increased max, Bar	250
Variable flow to tools and system, l / min	0-52
Pump type	Variable load-sensing axial piston pump
Terminal	Portable remote control
Communication	Radio or cable
Radio	Industrial Bluetooth, class 1
Range, radio	Up to 100 m
Battery	High-capacity Li-ion 1600 mAh
Reach (up/forward)	4.4 / 3.7 m / 173.23 / 145.67 inch
Control system	Modular, digital CAN-based PLC
Automatic breaker lubrication	Yes
Out-riggers	included in standard version
Weight	985 kg / 2171.52 lbs
Width, machine body, mm	771
Length, machine body, mm	1614 (incl. outriggers)
Height, machine body, mm	854

