

Husqvarna DXR 310

DXR 310 is our most powerful remote-controlled demolition robot with a telescopic arm, extending the reach for a flexible set-up. Despite its low weight and compactness it delivers a power of 22 kW, making it ideal for efficient demolition in tough environments. The outriggers are individually controlled and combined with a large footprint provides superior stability which enables high workload. DXR 310 is a versatile machine for both the construction and process industry. Combine it with a variety of tools like hammers or our compact and versatile crushers and steel shearer. For the toughest applications we recommend our additional feature packages. For DXR 310 we offer cylinder protection, enhanced cooling and heat protection. This enables you to work with the machine in high ambient temperatures and with the tool in a high radiation heat. The packages can be ordered as accessories or installed direct from factory.

- Reach (up) **5.5 m**
- Reach **5.2 m**
(forward)

Article number : DEMOLITION ROBOT DXR

310 22 kW - 965 99 53-02



FEATURES

Want to take a closer look? Learn more about the product in depth by exploring its features and benefits.



High-precision telescopic arm

Extendable arm for long reach and easy positioning of the tool.



Compact design and low weight

Gives good access to confined spaces and high manoeuvrability.

Fits through all normal doorways

With a compact design, only 78 cm in width the machine can access many working locations.



Precise positioning

The set-up of the arm system combined with the software gives smooth and precise positioning of the tool.



- High work efficiency
- User-friendly remote control
- Unbeatable illumination
- Superior stability
- Casted baseplate in one piece
- Flexible set-up of individual parameters
- Comfortable operation

- Easy access for servicing
- Safer operation
- Automatic greasing of the breaker
- Hydraulic feature P1 installed from factory
- Enhanced cooling P2 installed from factory
- Heat protection P3 installed from factory

SPECIFICATIONS



Battery

Battery capacity

Battery type

2.25 Ah

Li-Ion

Specifications

Telescopic arm

Range of wireless transmission

Signal transmission

Radio

Yes

Up to 100 m

Radio or cable

**Industrial Bluetooth,
class 1**

Hydraulics

Oil capacity

Hydraulic oil flow

Hydraulic pressure, max

42 l

75 l/min

250 bar



Dimensions



Reach (forward)

Reach (up)

Product size length

Product size width

Product size height

Weight

5.2 m

5.5 m

2594 mm

780 mm

1485 mm

2020 kg