



Husqvarna DXR 315

DXR 315 is a 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 27 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. Equipped with a superior remote control for safer operation and easy maneuverability, DXR 315 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 315 we offer extended hydraulic function and cylinder protection package, 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.



Superior remote control

Enables a pleasant experience and good operational control with high level of intuitive user-friendliness with large screen with optimised angle and adaptable to dark and bright surroundings. Enables you to work remote-controlled in the most challenging areas from a distance up to 300 m.



Safer operation

Fulfills third party approval in respect of EMC, functional safety requirements and high reliability levels (PLd) which ensures a safer work environment.

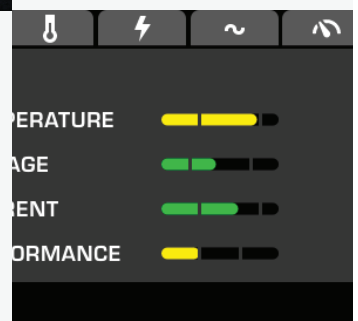
Increased performance

More than 20% increased performance in power, higher productivity and efficiency.



Live operating surveillance

The remote control delivers live information about machine status such as current, voltage, temperature as well as active faults and operating time without the need of external measuring equipment. For instant machine status, increased uptime and productivity.



FEATURES

- Increased performance
- Safer operation
- Superior remote control
- Live operating surveillance
- Compact and powerful in relation to the low weight. Its large footprint enables a high workload.
- Hydraulic feature P1 installed from factory
- With a compact design, only 77 cm in width the machine can access many working locations.
- With reduced need to move the machine you minimise set-up time and can easily operate in confined spaces.
- Gives good access to confined spaces and high manoeuvrability.
- The set-up of the arm system combined with the software gives smooth and precise positioning of the tool.
- The outriggers are individually controlled, this combined with a large footprint provides superior stability enabling high workload on various surfaces.
- The arm has a stable, durable design with low weight.
- The remote control can be worn over the shoulder thanks to an ergonomic bar.
- Our tools are predefined in the menu for highest performance of the tools. You can set parameters for your own individual preferences as well as for the arm system.
- The low height provides good views over the machine and the low centre of gravity contributes to a stable operation.
- The casted baseplate has integrated lift bails.
- Thanks to the covers of the main body, which are easy to open and detach for fast servicing.
- For high durability and strength which enables high workload and efficiency.
- The powerful and strong LED lights provide high working efficiency and good control of the work.
- No manual greasing means longer service intervals.

Technical Specifications	
BATTERY	
Battery capacity	5.1 Ah
Battery type	Li-Ion
HYDRAULICS	
Oil capacity	42 l
Hydraulic oil flow	85 l/min
Hydraulic pressure, max	250 bar
SPECIFICATIONS	
Telescopic arm	Yes
Range of wireless transmission	Up to 300 m
Signal transmission	Radio/cable
Radio	2.4 GHz
DIMENSIONS	
Reach (forward)	5.2 m
Reach (up)	5.5 m
Product size length	2594 mm
Product size width	780 mm
Product size height	1485 mm
Weight	2020 kg
PACKAGING	
Packaging length	3030 mm
Packaging width	950 mm
Packaging height	1920 mm
Packaging volume	5526.7 dm ³

ACCESSORIES



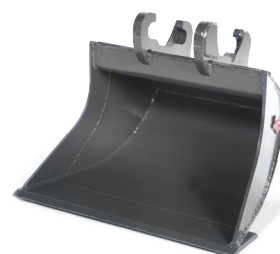
REMOTE CONTROL
531 28 53-01



HUSQVARNA BUCKET DXR
587 31 07-01



HUSQVARNA BUCKET DXR
587 31 08-01



HUSQVARNA BUCKET DXR
587 97 57-01



MG 200
586 74 30-01



BREAKER SB 202
522 48 24-01



SB 202
580 90 21-01



BREAKER SB 302
586 50 13-01



BREAKER SB 302
587 05 02-01



DCR 300
966 78 64-01



DSS 200
967 27 80-01



ER 50
583 80 70-01



HEAT PROTECTION ATTACHMENT
KIT - DXR MACHINES (P3)
582 71 54-01



ENHANCED COOLING
ATTACHMENT KIT (P2)
586 70 25-01



TOOL DRAIN KIT
583 80 73-04



RUBBER TRACKS
505 26 87-01



STEEL TRACKS, 1 PCS
579 21 73-01



STEEL FOOT
587 18 63-01



HARNESS
510 28 00-01