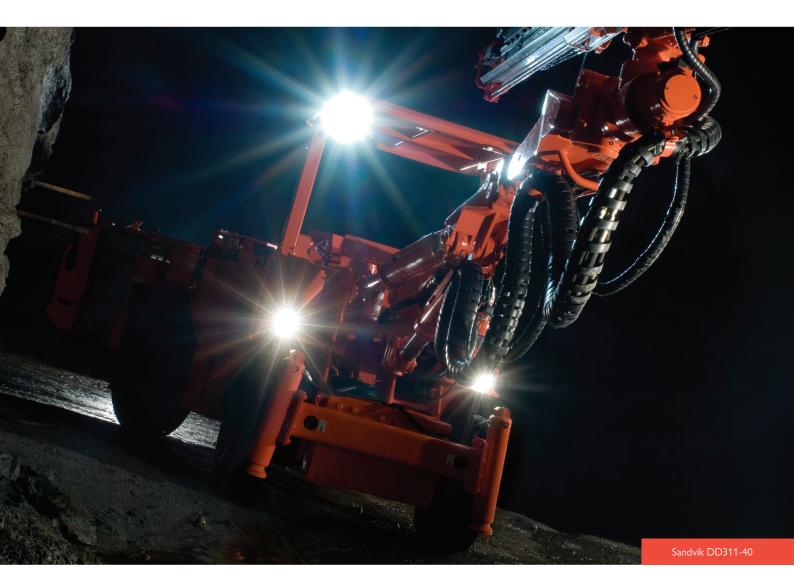
Sandvik DD311 for tough mining



Sandvik DD311 is a compact and versatile drill rig for face drilling, cross-cut drilling, and bolt hole drilling. The rig, designed in the drift size class of 3 x 3 meters, offers an optimal coverage area of 40 m^2 cross-section with one rig setup.

The DD311 is built for tough mining, bringing reliability, safety and ergonomics with it. Productivity is guaranteed by the high performance rock drill, easy-to-use controls, and quick and easy maintenance. The unit is available in either electro-hydraulic or full diesel versions, accommodating a wide range of mine conditions.

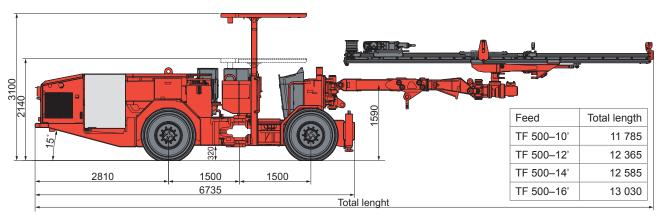
DD311 is the successor to the proven Sandvik DD310 drill rig, with even greater serviceability and operator comfort features. The modular design throughout the Sandvik 311 series drill rigs, makes training, operating and maintenance of the fleet easier.

Key features

- One drilling boom providing up to 40 m² cross sections
- High performance HLX5 rock drill
- Versatility for multiple applications
- Electric or diesel powered for different mine conditions

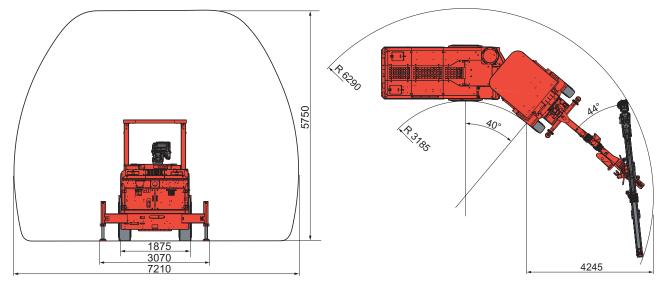


Main dimensions, Sandvik DD311



See technical specification for dimensions of DD311D models

Coverage area, turning radius



Sandvik DD311 series products

Model	Drift size class m	No. of booms	Coverage m²	Max tunnel size (h x w) m	Rock drill	Feed length ft	Controls	Canopy / cabin	Drilling power
DD311-40	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Canopy	Electrical
DD311-40C	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Cabin	Electrical
DD311D-40	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Canopy	Diesel
DD311D-40C	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Cabin	Diesel
DD311D-40E	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Canopy	Diesel/ Electrical
DD311D-40CE	3 x 3	1	40	5.7 x 7.2	HLX 5	10 – 16	Hydr.	Cabin	Diesel/ Electrical

