

# Sandvik DD220L

## Productivity Master



Sandvik DD220L

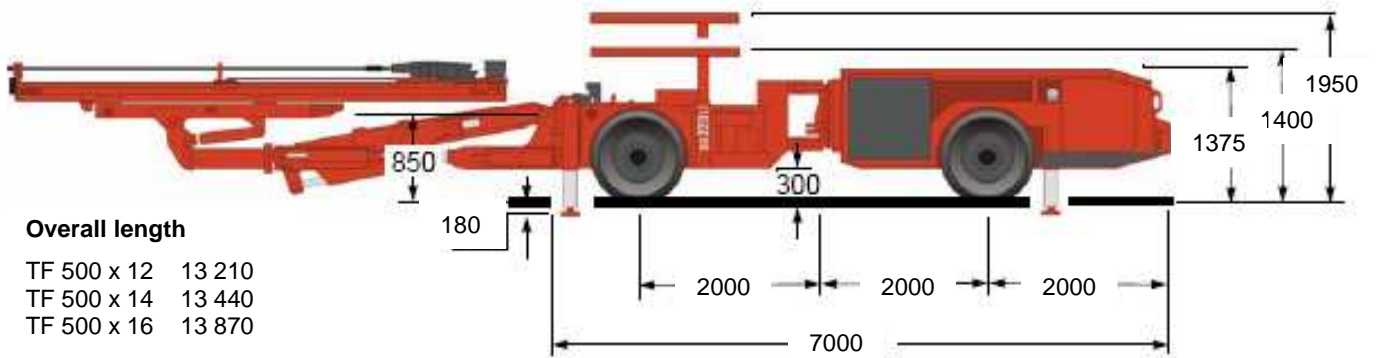
**Sandvik DD220L** is a face drilling rig designed to work in headroom as low as 1.7 meters. The low profile two boom machine incorporates the same reliable and productive components found in the proven single boom machines. It is ideal for development drilling in low profile haulages. Optional features ensure that it also masters production drilling in room and pillar mining methods, as well as drilling vertical and perpendicular holes for roof bolts and breakaway haulages.

High level of productivity and low running costs are key elements offering great value to users. The two booms make it possible to significantly increase production, and reach the valuable ore quicker.

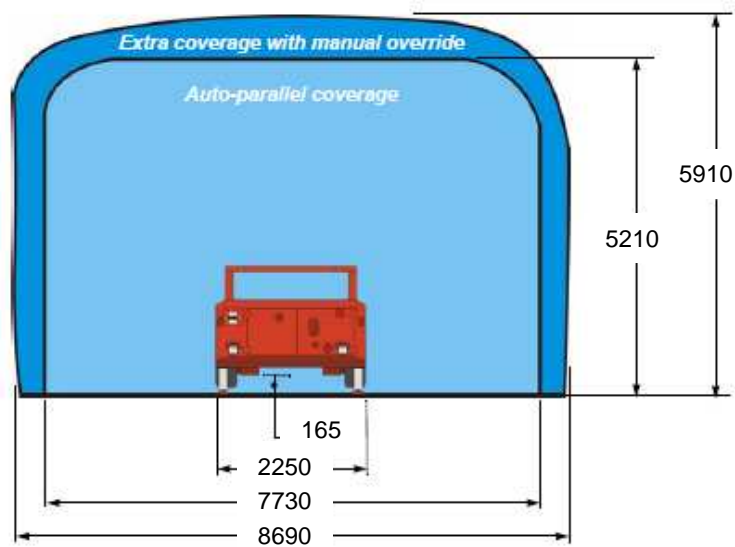
### Key features

- Two drilling booms providing 51 m<sup>2</sup> cross sections
- High performance HLX 5 rock drills
- Versatility for multiple applications
- FOPS certified safety canopy
- Easy maintenance from ground level

## Main dimensions, Sandvik DD220L



## Coverage area



## Sandvik DD200L series products

Model	Min. drift size height x width / m (ft)	No. of booms	Coverage / m <sup>2</sup> (ft <sup>2</sup> )	Max. tunnel size height x width / m (ft)	Rock drill	Feed length	Controls	Canopy / cabin
DD210L	1.7 x 2.7 (5.6 x 8.9)	1	44 (474)	5.9 x 7.5 (18.7 x 24.6)	HLX 5	12 – 16	Hyd.	Canopy
DD220L	1.7 x 2.7 (5.6 x 8.9)	2	51 (549)	5.9 x 8.7 (18.7 x 28.5)	HLX 5	12 – 16	Hyd.	Canopy
DD210L-V	2.0 x 2.7 (6.6 x 8.9)	1	17 (183)	3.35 x 5.17 (11 x 17)	Hydrastar 200	Telescopic	Hyd.	Canopy

