



# SIMPLICITY, RELIABILITY AND STANDARDIZED TECHNOLOGY

SANDVIK DD320S



# STANDARDIZED TECHNOLOGY

Sandvik DD320S is a reliable and compact two-boom face drill designed for multiple applications in demanding underground conditions. It is capable of face drilling, cross-cut drilling and bolt hole drilling. The proven and robust B26XLSF booms provide a coverage of 41 m<sup>2</sup> and the various options make it suitable for wide range of conditions and tasks.

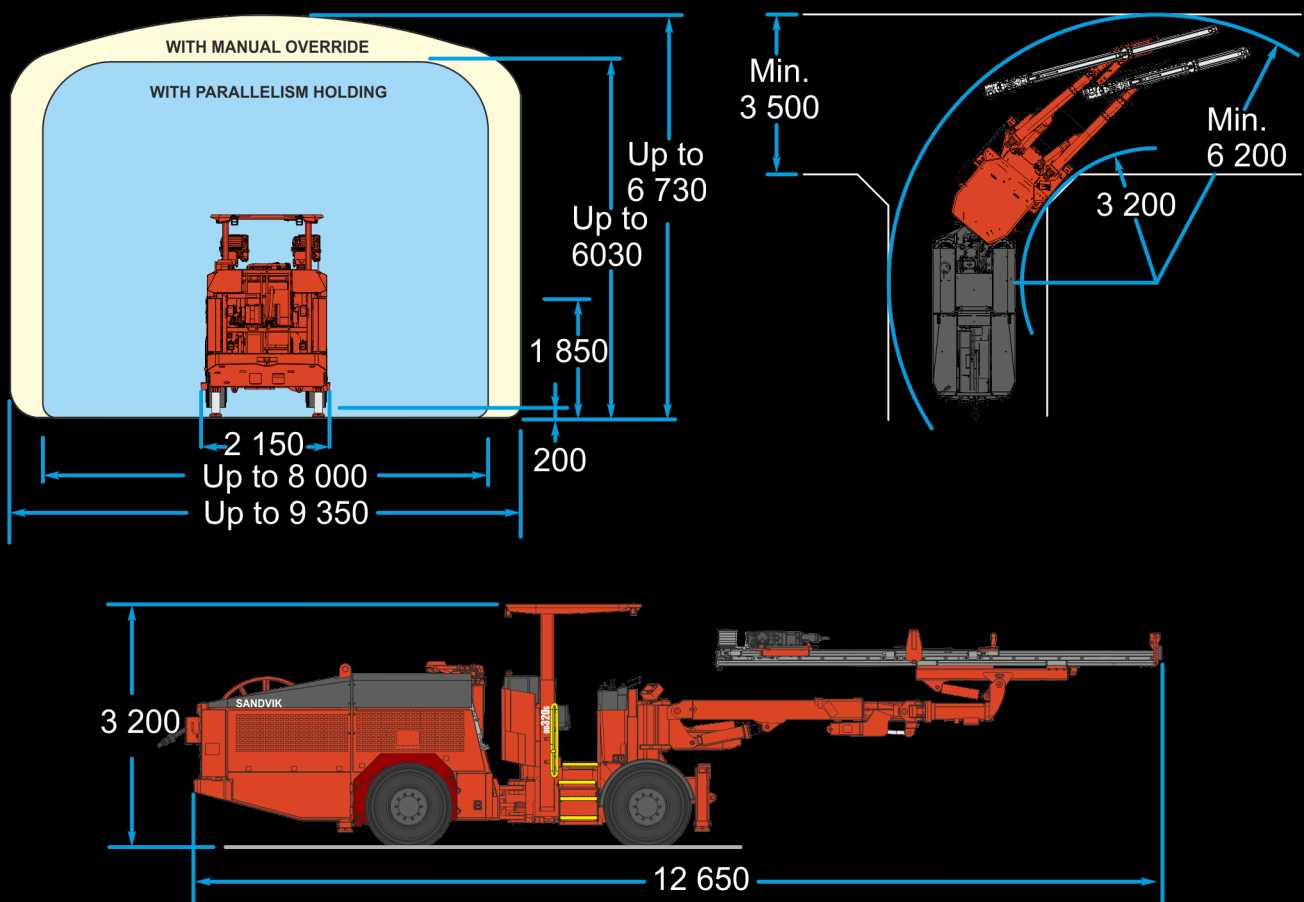
## SIMPLE, RELIABLE AND COST EFFECTIVE:

- RDX5 rock drill (20 kW) provides smooth and efficient drilling for high performance
- TF / TFX proven feed system common through our drills range

Wide range of options available

- B26XLSF boom design with interchangeable and adjustable wear pieces
- THC560 hydraulic drilling control system:

Simple and intuitive user interface



All dimensions in mm

# BENEFITS

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COMMONALITY IN SPARE PARTS  
AND SERVICE POINTS

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HIGH SAFETY STANDARDS

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EASY TO USE

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LOW OPERATING COST

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STANDARDIZED AND  
WELL PROVEN TECHNOLOGY

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Up to **26%\*** HIGHER  
PRODUCTIVITY

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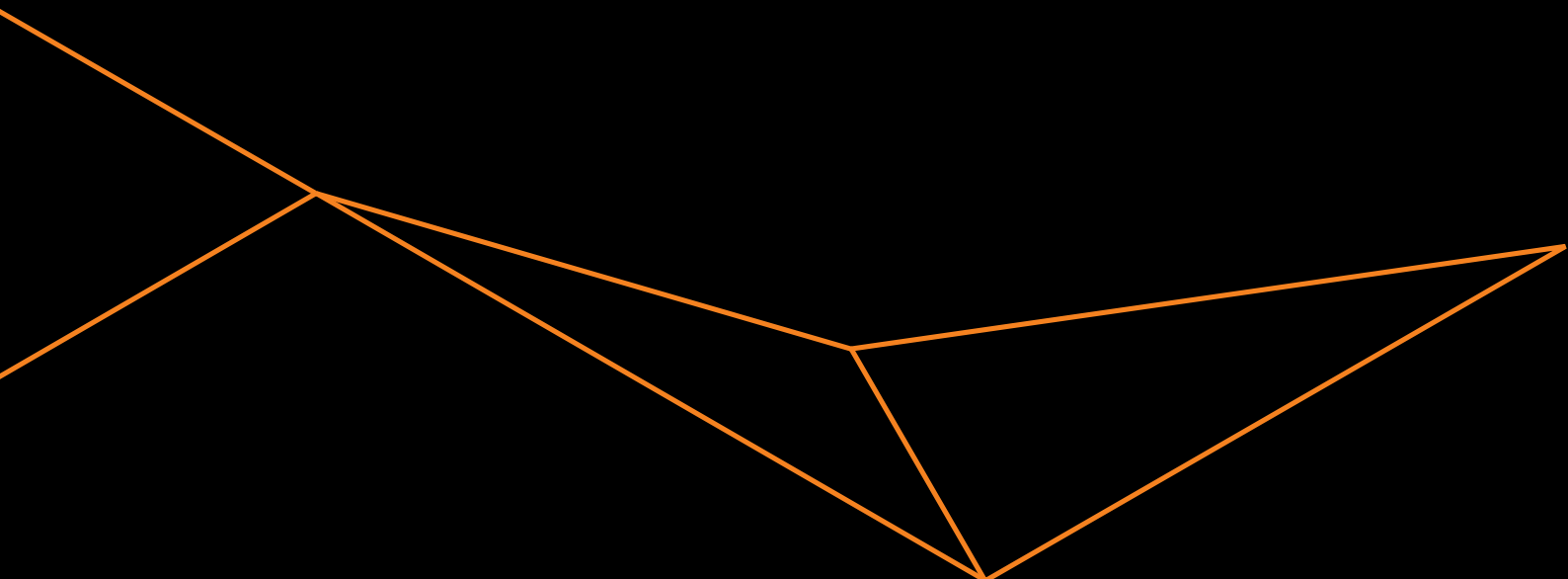
MECHANICAL  
AVAILABILITY Up to **34%\***

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**95%** EASY  
TO MAINTAIN  
Spare parts commonality

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*\*Based on performance measurements in a real underground mine compare to similar aged unit models from another OEM*



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