



Atlas Copco



# X-Air<sup>+</sup> 750-25 DrillAir

For ground engineering, water well and  
geothermal drilling

Europe





# Small size, big power.

Our customers challenged us to develop a compact, maneuverable and highly efficient solution for medium depth drilling in a wide variety of applications, and Atlas Copco delivered, with the new X-AIR+ 750-25!

We halved the size and the weight of the compressor, the new **X-Air+ 750-25** was designed in a smaller canopy with double axle, offering a lightweight and compact solution for our customers and partners making it easy to transport everywhere.

Courtesy of our world class engineering & manufacturing teams, this innovative solution will also optimize its fuel efficiency, saving not only fuel investment, but also contributing for lower carbon footprint in your operation.

All facts together will make our customers reach best in class **total cost of ownership**.

## Technical data

	Unit	X-AIR+ 750-25
Working pressure	Bar	16-25
FAD	CFM	701-678
	l/s	331-320
Fuel Consumption @ 100% FAD*	l/h	50.02
Fuel Consumption @ 75% FAD*	l/h	37.54
Specific fuel consumption	g/m <sup>3</sup>	36.3
Engine		Cummins
Model		QSB6.7
Speed	rpm	1100-1890
Emission		Stage V
Rated power	Kw	231
Dimensions (LxWxH)		
Undercarriage	mm	5373 x 1702 x 2030
Support-mounted	mm	3603x1750x1691
Weight	kg	3500
Fuel tank	l	270

\*- Max. working pressure



# Power Technique Solutions Portfolio

Atlas Copco's Power Technique Business Area has a forward-thinking philosophy. For us, creating customer value is all about anticipating and exceeding your future needs – while never compromising our environmental principles. Looking ahead and staying ahead is the only way we can ensure we are your long term partner.

## Air compressors

### Ready to go



- 1-5 m<sup>3</sup>/min
- 7-12 bar

### Versatility



- 5.5-22 m<sup>3</sup>/min
  - 7-20 bar
- \*Diesel and electric options available

### Productivity partner



- 19-116 m<sup>3</sup>/min
- 10-345 bar

## Handheld tools

### Pneumatic tools



- Breakers (2.5 – 40 kg)
- Rockdrills (5 – 25 kg)
- Underground Rock Drills
- Additional Air Tools

### Hydraulic tools



- Breakers (11 – 40 kg)
- Additional Hydraulic Tools
- Powerpacks

### Petrol engine driven tools



- Breakers & Tie Tampers (25 kg)
- Combi Drills (23 Kg)

### Generators



- Portable
- Mobile
- Industrial

\*Multiple configurations available to produce power for any size application

### Light towers



- Diesel LED and MH
- Electric LED
- Battery LED

### Dewatering pumps



- Submersible
- Surface
- Small portable

\*Diesel and electric options available

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