

Go Deeper, Faster, Cleaner!



X-Air+ 1200-25: The Future of Deep Drilling

This latest innovation in its DrillAir portfolio of portable air compressors is set to redefine deep drilling applications with its unmatched efficiency and reduced environmental impact.

Key Features

Fuel Efficiency

Save up to 11% fuel over the drill cycle.

Pressure Flexibility

Adjustable pressure from 16 to 25 bar.

Speed

The top-performing rig compressor in its class.

Dynamic Flow

Optimizes air flow based on real-time demand.



Silent Operation

Silent machine reducing noise pollution.

High-Pressure Element & Patented Software

Pressure Optimizer Function

Reduces fuel consumption up to 20% during 'no load' periods.



Waterwell

Foundation



The solution to meet your needs

Model	Construction				Oil & Gas		Mining
	Waterwell	Geo thermal	Ground engineering	Foundation	CBM	Pigging	Blast hole drilling
X-Air+ 1200-25	●	●	●	●	●	●	●

● Best choice ○ Suitable

Technical data

Description	Unit	X-Air+ 1200-25		
Free air delivery	cfm	1200	1085	1060
Normal effective working pressure	psi(g)	232	329	355
	bar(g)	16	23	25
No. of compression stages	nos.	2	2	2
Engine make		Caterpillar C9.3B		
Engine power	kW	330	330	330
Number of cylinders				
Engine shaft speed (Normal and Maximum)	rpm	1700	1700	1700
Engine shaft speed (Compressor unloaded)	rpm	1350	1350	1350
Dimensions (L X W X H)	mm	3592 X 1704 X 1864		
Net weight DRY stationery	kg	4050	4050	4050

Our air solutions portfolio

Portable air compressors diesel driven

Small range



- 2-5 m³/min (33-175 cfm)
- 7-12 bar (100-175 psi)

Medium range



- 7-22 m³/min (275-784 cfm)
- 7-14 bar (100-205 psi)

Large range



- 20-60 m³/min (700-2000 cfm)
- 7-35 bar / 100-500 psi

Portable air compressors electric driven

E-Air, electric range



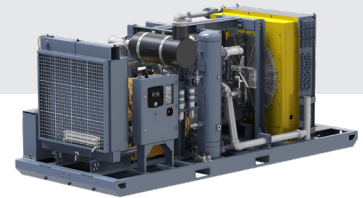
- 5.4-25 m³/min (190-900 cfm)
- 5-14 bar (72-200 psi)

B-Air, battery range



- 3.7-5.3 m³/min (130-185 cfm)
- 5-12 bar (72-175 psi)

Boosters

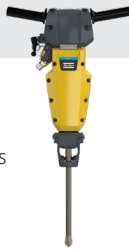


- Up to 127 m³/min (TBC cfm)
- Up to 345 bar (5000 psi)

Handheld tools and power packs

Pneumatic tools

- Breakers (2,5 – 40 kg)
- Rockdrills (5 – 25 kg)
- Underground Rock Drills



Hydraulic power packs

- Oil Flow (15 – 40 lpm)
- Engine (9 – 18 HP)
- Portable & light weight.
- Petrol & Electric version available.



Petrol engine driven tools

- Breakers & Tie Tampers (25 kg)
- Rockdrills (23 Kg)



Air treatment products

Nitrogen membrane generator

- Max. flow: 3000 cfm
- Max. pressure: 25 bar



Online solutions

FLEETLINK

Intelligent telematics is a system that helps optimize fleet usage and reduce maintenance, ultimately saving time and cutting operating costs.



E-AIR TCO CALCULATOR

Does your jobsite have an electric power supply?

Then an electric compressor can reduce your operating costs significantly. Take the test and in only 5 steps you'll find out how much you will save.

