

AirStar® 21 (Item# AS21)



Key Features

- 100% Oil-Free
- Ultra-dry, clean, dental compressed air
- Virtually Maintenance-Free
- New Membrane Dryer system produces driest possible compressed air while maximizing performance
- Improved intake filters, new purge muffler design, shock mounts and flat frame reduce vibration and noise
- Compact shape for space saving installation.
- Sized for your practice

[Click here to request a product demonstration.](#)

Product Specifications

Part Number	AS21
Recommended Number of Users	2-3
Number of Heads	1
Voltage Rating	115
Full Load Amps	15
Dimensions (HxWxD)	30.5"x29"x20"
Dimensions with Sound Reducing Cover	32"x31"x22.25"
Weight	210 lbs.

Video Links

Optional Accessories

- **Sound Reducing Cover** (PN 85962-1)
- **Sound Reducer** (PN 86273)
- **Remote Air Intake Kit** (PN 85492)
- **Remote Air Intake Filter Replacement** : 1 per cylinder - for all AirStar models (PN 89831)
- **Remote Control Panels**
- **Buck Boost Transformer**
- **R-1000 Stack Rack** (PN R-1000)

*For more details visit the [AirStar Accessories page](#).

Warranty Information

24 Month Warranty

This equipment is warranted to be free from defects in material and workmanship for a period of 24 months from the date of installation by authorized Air Techniques' dealer service personnel.

Quality guaranteed:

AirStar products purchased in 2007 or later include a 5-year limited extended warranty. For further details, download the Extended Warranty pdf found in downloads section.

Downloads



[AirStar 10-70 Air Compressor - Operators Manual](#)



[AirStar Brochure](#)



[AirStar Technical Sheet](#)



[Compressor and Vacuum Brochure](#)



[Compressor Dryer Membrane brochure](#)



[Extended Warranty](#)

Product Models

- **AirStar 10** : 1-2 Simultaneous Users
- **AirStar 22** : 2-3 Simultaneous Users
- **AirStar 30** : 3-4 Simultaneous Users
- **AirStar 50** : 5-7 Simultaneous Users
- **AirStar 70** : 7-10 Simultaneous Users

Suggested Products



[Guardian™
Amalgam
Separator](#)



[VacStar®
20](#)