

Air Tool Protector



Protect your compressed air application by using a Parker domnick hunter ATP1 to purify your air supply at the point of use.

Ideal for use with small compressors, the patented Parker domnick hunter ATP1 will give trouble free operation.

The Parker domnick hunter ATP1 prevents contamination of your compressed air applications. It is designed to protect air operated tools, instruments and spray equipment from harmful moisture (liquids & vapours), typically associated with compressed air.

A desiccant cartridge is provided which has a colour change indicator, warning of the need for cartridge replacement.



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Benefits:

- Continuous clean dry air
- Portable and lightweight
- Silent
- No electrical requirements
- Reliable operation
- Easy to use
- Quick & easy to service
- Service/Life indicator
- Flexible mounting options



ENGINEERING YOUR SUCCESS.

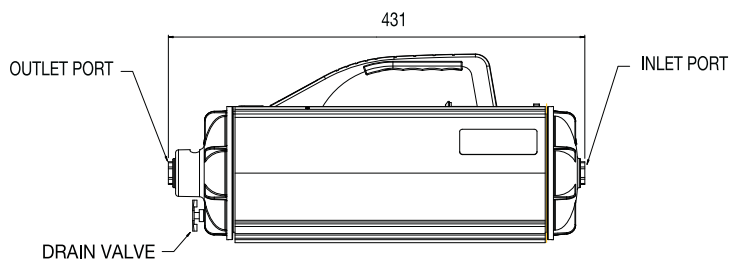
Incredibly versatile, the Parker domnick hunter ATP1 can be used in numerous applications such as:

- Air Tool Protection
- Automotive Workshops
- Spray Painting / Coating
- Air Sampling Equipment
- Laboratory Test Equipment
- Airbrushes
- Ink Drying Equipment
- Leak Detection Equipment
- Shot Blasting
- Tyre Inflation

Technical Data

Flow range	0 – 42 m ³ /hr	0 – 25 cfm
Maximum Operating Pressure	14 bar g	200 psi g
Maximum Inlet Temperature	45°C	113°F
Minimum Inlet Temperature	4.4°C	40°F
Weight	6.5 kgs	14.5 lbs
Inlet connection	3/8" BSP	3/8" NPT
Outlet connection	3/8" BSP	3/8" NPT

ATP1 Housing



ATP1 Replacement Cartridge

