

New Product

Extreme Aire Compressors



These US compressors are designed for heavy-duty use. The very high flow rate allows to inflate large offroad tires in record time. The washable UNI air filter can be used endlessly. The lubrication of sealed bearings is ensured in every situation. All fittings are secured with Loctite to ensure operations under rough conditions. Extreme Aire can be mounted in various vehicle locations, installation place should be protected against flooding. In engine compartments the air intake of the compressor can be connected to the air filter housing of the car/4WD/truck. Versatile usage includes agriculture, construction area (air brakes), Motorsport, Rally, OffRoad.

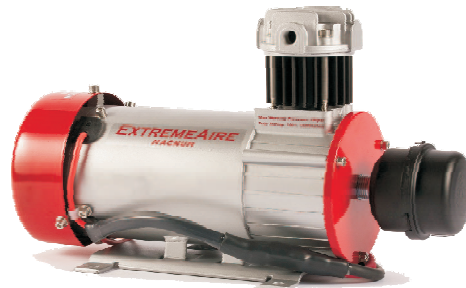
Exterme Aire

Motor 0.56kW/12V
Current consumption 20A@12.5V @ 0 PSI
Current consumption 33A@2.4Bar (35PSI)
Current consumption 40A@10Bar (150PSI)
Airflow: 113 l/min@0Bar (0PSI)
Airflow: 44 l/min@6.9Bar (100PSI)
Dimensions: 35.6x15.2x28.6cm lxbxh
Weight: 7.8 kg
Duty Cycle: 100%
Sealing: permanently lubed with sealed bearings
Filter: Unifilter washable and reusable
Mounting: upside down, any position possible, with M8-Bolts
Application: 4WD, RV, Agricultural, Construction, Motorsports



Extreme Aire Magnum

Motor 1.1kW/12V
Current consumption 35A@12.5V @ 0 PSI
Current consumption 62A@2.4Bar (35PSI)
Current consumption 88A@10Bar (150PSI)
Airflow: 169 l/min@0Bar (0PSI)
Airflow: 73 l/min@6.9Bar (100PSI)
Dimensions: 40.6x15.2x24.1cm lxbxh
Weight: 9.5kg
Duty Cycle: 100%
Sealing: permanently lubed with sealed bearings
Filter: Unifilter washable and reusable
Mounting: upside down, any position possible, with M8-Bolts
Application: 4WD, RV, Agricultural, Construction, Motorsports



Extreme Aire Jr.

Motor 0.5kW/12V
Current consumption: 22A@10Bar (150PSI)
Airflow: 42 l/min@0Bar (0PSI)
Dimensions: 27x10x16cm lxbxh
Weight: 2.8kg
Sealing: permanently lubed with sealed bearings
Duty Cycle: 50%
Filter: Unifilter washable and reusable
Mounting: upside down, any position possible
Application: tire pump up to 31" size, Air operated Diff Lockers



Change the information at any time without prior notice

Distributor:



Air Tank 15L

- Weight: 7.5kg
- Size: 56x20+5cm
- Ports: 4x1/4"



Air Tank 7.5Lt

- Weight: 6kg
- Size: 56x15+4cm
- Ports: 5x1/4"



No.1 tire repair kit for tubeless tyres



No.2 tire repair kit for tires with and without tubes



Portable compressor kit available with:

- Extreme Aire
- Extreme Aire Magnum