



# MEEA

MOBILE ENERGY AUSTRALIA

Specialists in vehicle mounted compressor & generator systems

## VR-40

40 CFM UNDER BONNET BELT DRIVE  
AIR COMPRESSOR



## POWERFUL. RELIABLE. AIR.



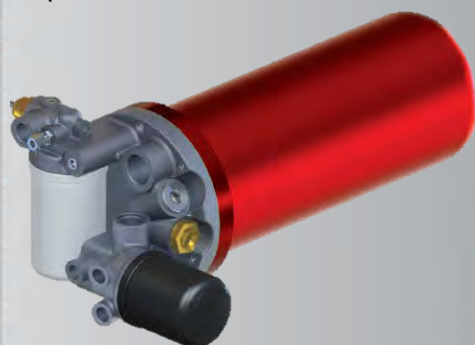
**40 CFM  
100% DUTY CYCLE  
UP TO 150 PSI**



## SCREW COMPRESSOR

The VR-40 air compressor system moves the compressor from the vehicles body and mounts it under the bonnet of your vehicle.

up to 40CFM, 150PSI 100%  
Duty Cycle  
Free Up Your Cargo Space  
Make Operations Safe Lower  
Operational Costs



## SEPARATOR TANK

The VR-40 air compressor cooling system comes complete with remote mounted cooler and integrated separation tank.

## WHY CHOOSE THE VR-40 ?

1. Do you require reliable compressed air to run your pneumatic tools?
2. Is space/storage one of the most important aspect in your vehicle?
3. Are you concerned with carrying fuel for a gas powered compressor?
4. Have you had to reduce what your vehicle can carry due to payload and capacity concerns?
5. Is 100% duty cycle what you need to improve your productivity?

If you could safely and easily install an air compressor that is user friendly, optimizes your storage space efficiently, is lightweight, compact and provides superior air on demand, what would you do?

The VR-40 integrated vehicle air compressor is mounted under the bonnet, out of the way and a powerful source of compressed air when you need it.



## VR-40 SPECIFICATIONS

Compressor type: Belt Driven, 100% duty cycle, oil-injected rotary screw.

Rated Air Capacity: 40CFM @ 100PSI [150PSI Max.]

Weight [wet]: Approx. 62lbs [28.1 kg]

Separator Tank: Integrated Air-Oil Separation System

Throttle Control: Two speed OEM operation [base and elevated idle]

Displays and Controls: Easy to read hour meter, high idle speed adjustment. Safety features:

- ❖ Compressor thermal protection circuit.
- ❖ Automatic rapid blow-down valve on tank.
- ❖ 200 PSI overpressure safety valve.
- ❖ Parking brake must be engaged and truck must be in park for system to be able to start.