

Mahindra Aircraft Pump Eligibilities



Weldon's Mahindra Aircraft eligible pumps are designed, built, and tested to meet the demands of the aircraft. Whether original to the application or as a replacement, the same attention to quality is delivered.

 \mathbf{W} eldon pumps are built to the highest AS9100 standards and offer the quality and safety you are looking for in a pump. We provide a two-year warranty on new pumps and a one-year warranty on factory overhauled pumps when used in the intended application.



AS9100 Aerospace

Weldon Pump Number

8172-A

Replaces 4140 Series

Airframe Eligibility

Gippsland GA8 AirVan S/N: GA8-00-004 through GA8-06-107 Service Bulletin SB-GA8-2005-30 Issue 3

Usage

Minimum Capacity

Fuel Boost

35 GPH (205 PPH) @ 24 PSI @ 14 VDC

Max Current Draw

6.0 Amps

Port Size

-6

Max Full Relief Pressure (No flow)

27.5 PSI @ 14 VDC

Test Fluid

Aviation Gasoline

Weldon Pump Number A8172-A

Replaces 4140 Series

Airframe Eligibility

Gippsland GA8 AirVan S/N GA8-00-004 through GA8-06-107

Service Bulletin SB-GA8-2005-30 Issue 3

Usage

Minimum Capacity

Fuel Boost

35 GPH (205 PPH) @ 24 PSI @ 14 VDC

Max Current Draw

6.0 Amps

-6

Max Full Relief

Pressure (No flow)

27.5 PSI @ 14 VDC

Test Fluid

Port Size

Aviation Gasoline

Weldon Pump Number

18000-A

Replaces

4140-00-17

Airframe Eligibility

Gippsland GA8 AirVan S/N: GA8-00-004 through GA8-06-107

Having not incorporated Service Bulletin GA8-2005-30

Usage **Fuel Boost** Minimum Capacity

35 GPH (205 PPH) @

23 PSIG @ 14 VDC

Max Current Draw

Port Size

6.0 Amps

-6

Max Full Relief Pressure (No flow) **Test Fluid**

30 PSIG @ 14 VDC

Aviation Gasoline

640 Golden Oak Parkway / Cleveland, Ohio 44146, U.S.A FAA Repair Station No.: 2WPR261B / EASA.145.6706

Ph: 440.232.2282 / Web: WeldonPumps.com