

PRODUCT FACT SHEET / PNEUMATIC AIR STATION

SPECIFICATIONS

PRODUCT CODE	AMF-PNAP-500-36VP-316
MATERIAL	STAINLESS STEEL 316
O-RING / SEALS	PTFE ENCAPSULATED
TEST PRESSURE (MAIN BODY)	2500kPa
OPERATING PRESSURE	0 – 500kPa



APPLICATION & MAINTENANCE

DESIGN AND APPLICATION

The AMF Pneumatic Air Station is designed to safely pressurize (depending on the tank build) and depressurize a tanker for top and bottom discharge without over pressurizing the tanker and prevent damage to the shell.

The AMF Pneumatic Air Station is fitted with 1 x ½ air regulator with 2 x 600kPa gauges and 2 x ¾ stainless steel ball valves and a 1 x 36mm AMF Pressure Relief Valve and is made of a durable robust G316 Stainless Steel construction.

The Air Station can easily be operated and set to the required pressure with its ½ regulator and depressurized with its ¾ stainless steel ball valves. Moisture can also be drained through the ¾ ball valve if required.

MAINTENANCE

The AMF Pneumatic Air Station offers a good operational life, and it can be fully overhauled with ease.

Regular inspection is advised to ensure all wear and tear items are in good working condition.

TESTING RECOMMENDATIONS

TEST #	TEST TYPE	TEST FLUID	TEST PRESSURE	TEST DURATION	TEST CRITERIA
1	Shell Strength	Air	500kPa	5 min	No Visible leaks

WARNING: Use only genuine AMF replacement parts. Substitute parts can impair the proper functioning of this product and void all warranties.