



PRODUCTS

1-800-394-0016



NuQuip® Automatic Air Bleed Valves Pressures Up to 40,000 psi (2,758 bar)

The patented NuQuip® Automatic Air Bleed Valve routinely bleeds air entrapped in testing or expansion assemblies prior to pressurization. Designed to attach directly to [TestMaster® Hydrostatic Test Tools](#) or [ExpanTek® Tube Expansion Tools](#), these valves have a maximum pressure rating of 40,000 psi (2,758 bar).

Major benefits to air removal are the pressurization process speeds up and the cycle time is reduced. During the pressurization phase, the smaller the amount of air trapped in the assembly the less dramatic a failure will be, should it occur. As compressed air stores more energy than compressed fluid.

Contact [Airmo](#) for special valve configurations to meet your application needs.



Product Features

	Specifications	Description
	Maximum Pressure:	Working pressures up to 40,000 psi (2,758 bar)
	Temperature:	32° F to 120° F (0° C to 49° C)
	Services:	Water and other liquids
	Adjustable Control:	Screw regulates valve closing
	Construction:	Precision-machined, heat-treated stainless steel
	Custom Options:	Custom designs considered



[NuQuip® Automatic Air Bleed Valves.pdf](#)



[NuQuip® Product Line Card.pdf](#)

TestMaster® Hydrostatic Test Tools

TestMaster® Model LPH Series Hydrostatic Test Tools - Pressures up to 5,000 psi (345 bar)

TestMaster® Model LPHE Series Hydrostatic Test Tools - Pressures up to 5,000 psi (345 bar)

TestMaster® Model MPG Series Medium Pressure Gas Test Tools - Pressures up to 10,000 psi (689 bar)

TestMaster® Model 64 Series Hydrostatic Test Tools - Pressures up to 10,000 psi (689 bar)

TestMaster® Model 264 Series Hydrostatic Test Tools - Pressures up to 20,000 psi (1,379 bar)
TestMaster® Model 300 Series Hydrostatic Test Tools - Pressures up to 5,000 psi (345 bar)
TestMaster® Model 310 Series Hydrostatic Hose Test Tools - Pressures up to 30,000 psi (2,068 bar)
TestMaster® Model 333 Series Hydrostatic Test Tools - Pressures up to 30,000 psi (2,068 bar)
TestMaster® Model 350 Series Hydrostatic Bottle and Cylinder Test Tools - Pressures up to 15,000 psi (1,034 bar)
TestMaster® Model 364 Series Hydrostatic Test Tools - Pressures up to 30,000 psi (2,068 bar)
TestMaster® Model 464 Series Hydrostatic Test Tools - Pressures up to 40,000 psi (2,758 bar)
TestMaster® Model 500 Series Hydrostatic Test Tools - Pressures up to 15,000 psi (1,034 bar)
TestMaster® Model 525 Series Hydrostatic Test Tools - Pressures up to 15,000 psi (1,034 bar)

ExpanTek® Tube Expansion Tools

ExpanTek® Model 30 Series Tube Expansion Tools - Pressures up to 10,000 psi (689 bar)
ExpanTek® Model 35 Series Tube Expansion Tools - Pressures up to 15,000 psi (1,034 bar)
ExpanTek® Model 37 Series Tube Expansion Tools - Pressures up to 20,000 psi (1,379 bar)
ExpanTek® Model 280 Series Tube Expansion Tools - Pressures up to 20,000 psi (1,379 bar)

[Top of page](#)



[Contact Airmo for Your System and Tool Needs](#)

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