

Twin Stage Regulators

Type 988TW



L 6.692 x W 4.33 x H 4.94"
Weight: 39.75 oz.

Type 998TW



L 7.055 x W 5.657 x H 4.964"
Weight: 54.875 oz.

Product description

The twin stage regulator is a regulator consisting of two regulation levels, which regulates the inlet pressure, coming from the withdrawal cylinder or tank directly to the inlet pressure of the user appliance.

Type 988 TW regulators are designed for Type B of installations, see page 7 of the present catalogue. They are to be used outdoors in correct mounting position with vent-hole turned downwards. In the standard version, Type 988 TW regulators are delivered with vent-hole turned in line with to the outlet fitting.

Technical Specifications:

Body And Cover: Aluminium

Diaphragm: Reinforced

Supplying Pressure: 25-250 PSIG

Cover Screws: Stainless Steel

Inlet Fitting Screws: Stainless Steel

Gas Type: Propane

Setting Point: Inlet Pressure 10 PSIG, 140,000 BTU, Outlet Pressure: 11 Inch WC

Provided Flows: Flow Based On 10 PSIG (0.69 Bar) Inlet Pressure with a 20% Drop
(In Accordance With UL144 Standard)

Regulator Specifications: See table

988TW & 998TW configuration

Type	Capacities in BTU\hr (SCMH) propane	Inlet connection, inches	Outlet connection, inches	Outlet adjustment range, inches W.C. (mbar)	Outlet pressure setting, inches W.C. (mbar)
988TW - 15	750,000 (8.44)	1/4" NPT	1/2" NPT	9 to 13 (22 to 32)	11 (27)
988TW - 16 ¹					
998TW - 20					
998TW - 11	1,400,000 (15.76)	POL	3/4" NPT		
988TW - 28					
988TW - 17					
988TW - 18 ¹	750,000 (8.44)	POL	1/2" NPT		
998TW - 21					
998TW - 13					
998TW - 14 ¹	1,400,000 (15.76)		3/4" NPT		
988TW - 27	450,000 (16.43)	1/4" NPT	3/4" NPT	1 to 2.2 PSIG (0.069 to 0.15 bar)	2 PSIG (0.14 bar)
998TW - 23	1,460,000 (16.43)	1/4" NPT	3/4" NPT	1 to 2.2 PSIG (0.069 to 0.15 bar)	2 PSIG (0.14 bar)

¹ First and Second-Stage spring case vents opposite gauge taps.