

HYDROSTATIC TEST PUMPS

MODEL TR-SERIES

3.6 GPM
16.6 LPM

UPTO 5000 PSI
345 BAR

Automatic
Pressure
Regulator with
Inlet Bypass



**TRH-6
shown**

High Pressure
Ball Valve to
Isolate Pressure

Rugged Roll
Cage & Heavy
Gauge Steel Base
Protects Pump
From Damage

Stainless Steel
Liquid-Filled
Gauge Ensures
Accurate
Readings, with
Less Flutter

The TR-Series are large volume high pressure hydrostatic test pumps designed for testing boilers, vessels, process piping, steam and gas lines. The triplex ceramic plunger pump has an inner oil bath, ensuring long life and increased stability. Their high flow characteristics for pumps in this pressure range will speed test as it quickly removes air from the test environment. There are no external moving parts for operator safety and reduced liability **risks. Virtually indestructible, the TR-Series is enclosed in a rugged roll cage of welded heavy gauge steel. RI-10 - Wheel and handle kit available (except for TRE-6F which comes complete with castors as standard).** EXAMPLES SHOWN BELOW:-

PUMP	TR-2	TRE-6F	TR-6	TRH-8	TRE-8F	TRH-10	TRE-10F
PSI	2000	2500	3000	3600	3500	5000	5000
BAR	138	172	207	248	241	345	345
GPM (LPM)	2.2 (10)	3.7 (16.7)	3.3 (15)	3.3 (15)	3.6 (16)	3.3 (15)	3.3 (15)
INLET	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
OUTLET	3/8"	3/8"	3/8"	1/2"	1/2"	3/8"	3/8"
MOTOR/ ENGINE	Briggs 5 1/2 HP	Baldor 7 1/2 HP 50 Hz 3 Phase 380 V	Briggs 11 HP	Honda 13 HP	Baldor 10 HP 50 Hz 3 Phase 208/230/460 V	Honda 20 HP	Baldor 20 HP 50 Hz 190/380 V
SHIPPING DIMS (CM)	64 x 53 x 43	90 x 64 x 48	90 x 64 x 48	90 x 64 x 48	90 x 64 x 48	90 x 64 x 53	90 x 64 x 48
SHIPPING WEIGHT	55 kg	116 kg	67 kg	80.5 kg	136 kg	114 kg	160 kg
OPTIONS:	Engines: Petrol (Briggs & Stratton, Honda) or Diesel						
	Motors: Explosion Proof, Variation in Hertz, Voltage or Phase						
	Dual Unloader Valve available						