

PORTABLE SYSTEMS

POWER PACKS

Portable systems are ideal for generating elevated hydraulic or water pressures, using only shop air, at a variety of locations throughout a facility. They are completely portable and require only a shop air line to operate if the reservoir option is selected.

A variety of pressure ranges are available to fit your specific requirements, from low pressures of 1,000 psi to high pressures of 101,000 psi. You may choose from a number of options to complete the test system best suited for your application.



Power Packs - OIL OR WATER

- ◆ Lightweight, portable
- ◆ Economical hydraulic power
- ◆ Totally self-contained package

ORDERING INFORMATION*

MTTP	03	-	O	-	PPO	-	1G	-	G
Max. Req'd Pressure	Service		Pump		Reservoir		Options		
01 1,000 psi	O Oil		PPO or S Oil		N None, plate mounted		G Outlet gauge		
02 2,000 psi	W Water		PP or L Water		1G 1 gallon S.S.		V Vent valve		
03 3,000 psi					2G 2 gallon S.S.		RD Relief Device		
05 5,000 psi					8G 8 gallon S.S.		Call to discuss your specific application.		
10 10,000 psi					1.5G 1.5 gallon carbon steel				
60 60,000 psi									

TEST CARTS

Test Carts - OIL OR WATER

- ◆ Hydrostatic testing
- ◆ Hydraulic power
- ◆ Cycle testing
- ◆ Leak testing

ORDERING INFORMATION*

MTTC	10	-	O	-	L	-	8GP	-	RD
Max. Req'd Pressure	Service		Pump		Reservoir		Options		
01 1,000 psi	O Oil		PPO or S Oil		N None		ACC Outlet gauge		
03 3,000 psi	W Water		PP, L or Water		2G 2 gallon S.S.		DG Vent valve		
05 5,000 psi			GX		8G 8 gallon polyethylene		DV Relief Device		
10 10,000 psi					8GSS 8 gallon S.S.		RD		
60 60,000 psi									



POWER CUBE

Power Cube Hydrostatic Test Unit - MODEL #MTPC30-W-L60-L250-N-RD

The MAXPRO Power Cube is designed for quick, convenient, and accurate hydrostatic testing. It features large dual pumps, a no-nonsense control panel, and high flow in a rugged stainless compact design with an economical price. You just need to provide a compressed air supply and water.



MT PC Maxpro Technologies Power Cube

30 = 30,000 psi

W = Water

L60 = L60 Pump

L250 = L250 Pump

N = No Reservoir

RD = Relief Device

