

PUMP SKIDS



Pump Skids - OIL OR WATER

- ◆ Compact, complete packaged systems
- ◆ Standard powder coated or stainless steel frame

Pump skids are compact systems with most components mounted within the boundaries of the frame. The systems can be built for water or oil service and have a control panel to contain all gauges and valves.

A variety of pressure ranges and flows are available, for testing components, ranging from 500 psi to 60,000 psi. These systems can be supplied with a reservoir or a city water valved inlet. Reservoirs come with a fill/breather cap, liquid level sight gauge and drain connection.

ORDERING INFORMATION*

	MTPS	05	-	W	-	PP72	-	2G	-	RD
	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	V	Vent valve	RD	Relief Device	
03	3,000 psi								Call to discuss	
05	5,000 psi								your specific	
10	10,000 psi								application.	
60	60,000 psi							1.5G	1.5 gallon carbon steel	



POWER CUBE

FLOW SCHEMATIC (See Test Carts)