

MAXIMATOR AIR DRIVEN GAS BOOSTERS, LIQUID PUMPS, AIR AMPLIFIERS AND HIGH PRESSURE VALVES, FITTINGS & TUBING

Maxpro Econo Cube Hydrostatic Test Unit

The Maxpro *Econo Cube* combines all the engineering and workmanship customers have come to expect in our high quality hydro test systems, yet in a basic and lower priced package.

The unit is ideal for frack and flowback iron recert shops, BOP / stack service shops or any other hydrostatic pressure test applications where durability, performance and long dependable service life are vital, but when the wide pressure range available from our MAXPRO *PowerCube* may not be necessary.

Pressure range given is with up to 125 psi available shop air supply.

- MTEC05-W-L35
 500 psi to 5,000 psi
 1 gpm average flowrate
- MTEC7.5-W-L60
 750 to 7,500 psi
 3/₄ gpm average flowrate
- MTEC14-W-L100

 1,400 psi to 14,000 psi
 1/3 gpm average flowrate
- MTEC18-W-L150 1,800 psi to 18,000 psi
 - 1/4 gpm average flowrate



Don't forget to request a hose quote!

Many hoses are in stock.

- Rugged heavy gauge tubular steel weldment frame
- Baked on hard-enamel finish for enhanced surface durability and corrosion resistance
- Valves, fittings, tubing and pump wetted parts of 316 stainless steel
- The complete ready-to-use MAXPRO Econo Cube also includes:

Easy to use air control package

Inlet high capacity water filter with replaceable element via spin-off canister $(^{3}/_{4})^{n}$ standard hose connection)

2 1/2" pressure gauge, gylcerin filled

Outlet isolation and vent valves

Stainless steel construction for pure water service on the high pressure circuit.

The perfect complement to the Econo Cube is the Data Logger:



Pressure Data Logger



The MAXPRO Econo Cube is:

Convenient and portable:

Height: 16.50"

Depth: 21.25"Width: 17.25"

Weight: only 52 lbs

For more information contact MAXPRO Technologies



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