

KMT Aqua-Dyne Hydrostatic Test Unit

*Precision Engineered,
Customized Designs*



KMT Aqua-Dyne Skid
Mount Test Unit

Accurate Hydrostatic Testing of Pipes and Pressure Vessels is Critical!

KMT Aqua-Dyne *BLASTMAX*™ Hydrostatic Pumps are used globally in most every industry, from the petrochemical to automotive and highway to oil and gas to marine and aerospace.

Hydrostatic Testing is the common way in which leaks can be found in pressure vessels such as pipelines, plumbing, cylinders, boilers, or tubes and is important to maintain device safety and durability under normal operating pressures.

KMT Aqua-Dyne Hydrostatic Pumps are used to convert fluid power into mechanical power. These pumps are used as the source flow of the fluid.

Many pumps and motors are reversible, but due to limitations of seals and rotating mechanisms the pumps may not allow reverse operation.

KMT Aqua-Dyne Hydrostatic pumps have a unique fluid end design and are designed to operate at most desired speeds.

Product Features:

- The *BLASTMAX*™ Fluid End Delivers Up To 15% Increase In Productivity
- Pressures Range from 3,000 to 40,000 PSI
- Flow Rates Range from .15 @ 40,000 PSI to 150 @ 5,000 PSI and from 5 hp to 500 HP
- Available in Diesel, Electric and Hydraulic
- Can be Mounted on Frames, Trailers or Skid
- Customizable Control Panel, Paint Color, Frame Size, etc.
- Fully Automated Panel or Manual Operation Available
- Chart Recorders Available in Analog or Digital



KMT Aqua-Dyne Specializes in Custom Engineered and Designed Control Panels



Call KMT Aqua-Dyne Sales Staff to discuss your application or to receive more information on any of our high pressure products.

KMT Aqua-Dyne offers a complete line of genuine KMT water blasting products, parts and accessories (Dump Guns, Foot Operated Guns, seals, nozzles, hoses, safety shrouds) to keep your pump running at top performance.



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