

Right! Now!





H-Series Hydraulic Power Units

Horizontal Design, 10 - 20 Gallon Capacity, D03 Subplate with Relief Valve, Adjustable from 100 -3000 psi, Porting P, T, A & B 3/8" NPTF

Standard Features:

- Available from Stock in 2 Working Days
- Gear Pump
- 1800 RPM Motor
- Suction Strainer
- Horizontal Design
- Breather and Fill Cap
- Painted Machine Tool Gray or Black
- D03 Subplate w/ Relief Valve
- Oil Level Gauge w/ Thermometer
- Glycerine Filled Pressure Gauges
- Precision Pump Mounting Adapters
- .90 TO 5.00 GPM
- 1/2 TO 5 HP

J-Series Hydraulic Power Units

Horizontal Design, 30 Gallon Capacity, D05 Subplate with Relief Valve, Adjustable from 100

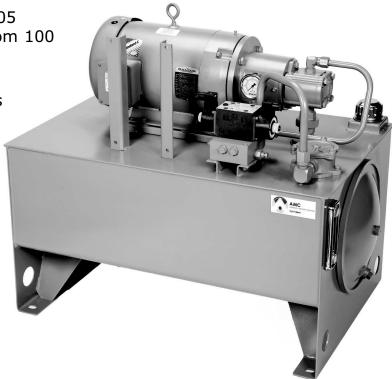
- 3000 psi, Porting P, T, A & B 1/2" NPTF

Standard Features:

Available from Stock in 2 Working Days

- Gear Pump
- 1800 RPM Motor
- Suction Strainer
- Horizontal Design
- Breather and Fill Cap
- Painted Machine Tool Gray or Black
- D05 Subplate w/ Relief Valve
- Oil Level Gauge w/ Thermometer
- Glycerine Filled Pressure Gauges
- Precision Pump Mounting Adapters
- 1.80 TO 10.90 GPM
- 5 TO 10 HP





Can't Find What You Need?

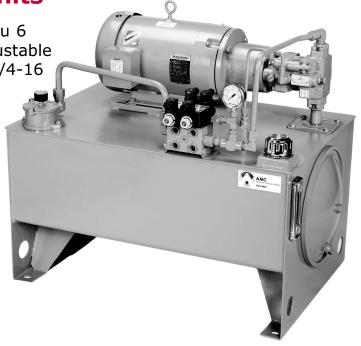
Custom units made to order, quick-turnaround (usually less than 2-3 weeks) at competitive prices.

V-Series Hydraulic Power Units

Horizontal Design, 30 Gallon Capacity, 1 thru 6
Station D03 Manifold with relief Valve, Adjustable from 100 - 3000 psi, Port A & B, SAE #8, 3/4-16
Thread, Port P & T SAE #10 7/8-14 Thread

Standard Features:

- Quite Variable Displacement Piston Pump
- 1800 RPM Motor
- Suction Strainer
- Horizontal Design
- Breather and Fill Cap
- Painted Machine Tool Gray or Black
- D03 Manifold w/Relief Valve
- Oil Level Gauge w/Thermomoter
- Glycerine Filled Pressure Gauges
- Precision Pump Mounting Adapters
- 3.75 TO 10.00 GPM
- 5 TO 10 HP





VT-Series Hydraulic Power Units

Vertical Design, 5-10 Gallon Capacity, D03 Subplate with Relief Valve, Adjustable from 100 - 3000 psi, Porting P, T, A & B 3/8" NPTF, Precision Pump Mounting Adapter

Standard Features:

- Gear Pump
- 1800 RPM Motor
- Suction Strainer
- Vertical Design
- Breather and Fill Cap
- Painted Machine Tool Gray or Black
- DO3 Subplate w/Relief Valve
- Oil Level Gauge w/Thermomoter
- Glycerine Filled Pressure Gauges
- Precision Pump Mounting Adapters
- .90 TO 5.00 GPM
- 1/2 TO 5 HP
- Shown With Optional Manual Motor Starter Package (Consult Factory for Details)



Right!

Advance Motion Control uses only the highest quality products available from industry leaders in every power unit application. We are dedicated to being the industry leader in quality with 100% of all power units tested to full capacity and specifications every time. By using our modular design, they will look and perform the same every time.

At Advance Motion we will always have a prompt and courteous reply to your inquiries. We'll never promise something we cannot deliver; with our expansive abilities, and over 70 years of combined technical experience, rest assured we can deliver what you need.

We pride ourselves in carefully listening to our customers, to ensure we understand their wants and needs. Exceptional — that's what we strive for; we want long-term relationships with all of our customers. Just like our first customer who's been coming back for 24 years, because we do it **RIGHT!**

Now!

Advance Motion Control has the ability to ship completed power units in unrivaled lead times, usually shipping our V, VT, H, or J series in 2 business days when the industry norm is 2-6 weeks! We deliver all of our services and products when you need them for J.I.T. deliveries: manufactured products, emergency repairs, or to upgrade obsolete technology.

Our products are versatile, whether your requirements are to drive a motor, a cylinder, or some other actuator. We can deliver the power you need faster than anyone. We understand availability is what you need, so we stock all of the components required to build any configuration of our V, VT, H, or J series power unit from our expansive inventory.

Never before has any manufacturer made it this easy for the customer to have what they want this fast. We invite you to try our handy online configuator at www.dhict.com, you won't believe how fast you will have the power unit you need and want **NOW!**

Advance Motion Control's Mission Statement:

"To build the highest quality power units available to any industry, in the unprecedented shortest lead times with highly competitive pricing. To train our employee's about products, safety and environmental issues. To provide our employee's with good working conditions, salaries and benefits. Which in return will strengthen our commitment to our customers and community and allow the company continued growth as an industry leader."

Can't Find What You Need?

Custom units made to order, quick-turnaround (usually less than 2-3 weeks) at competitive prices.

Contact Us Today With Your Requirements!



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