

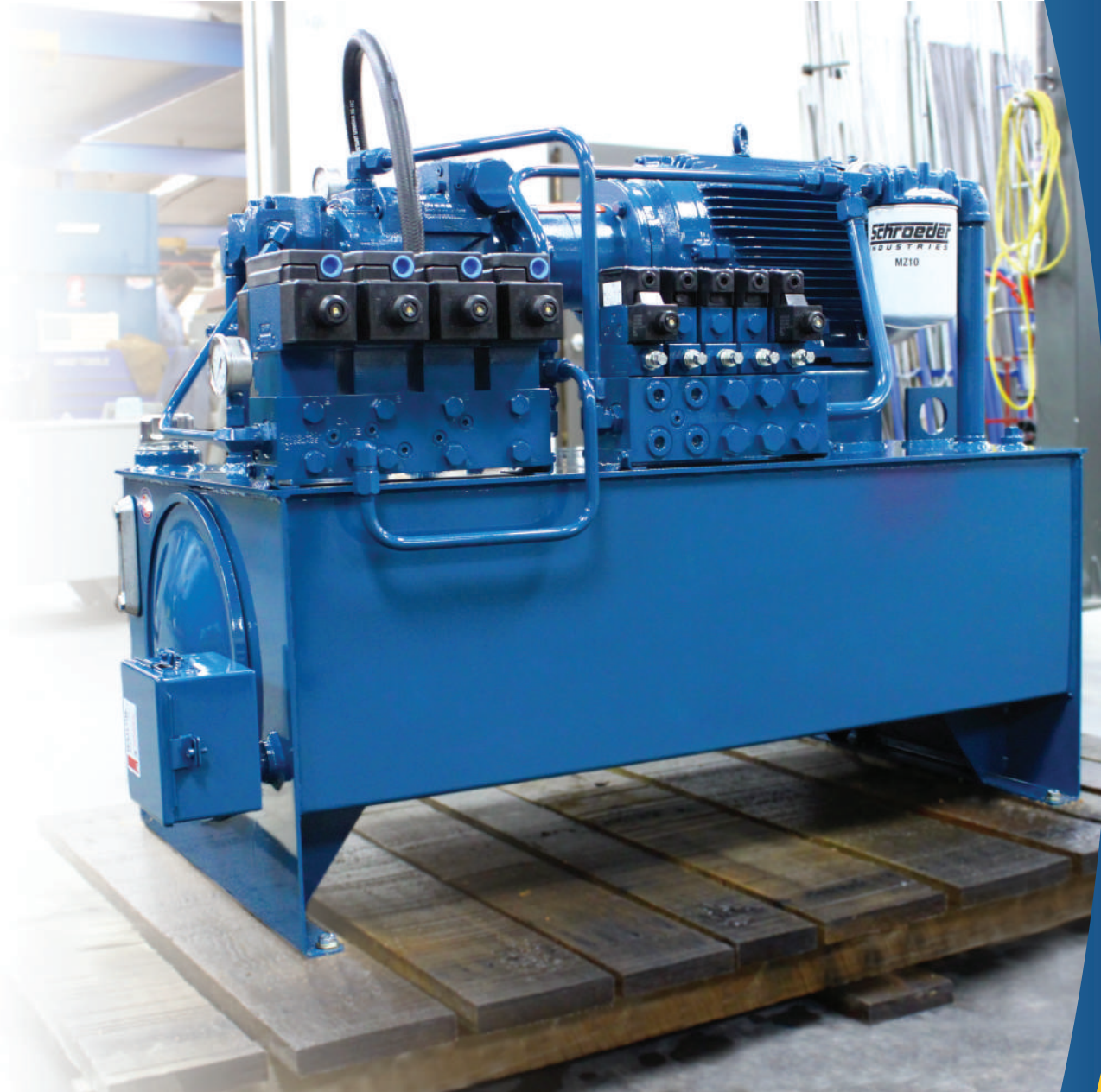


# SCOTT

INDUSTRIAL SYSTEMS

Hydraulics ♦ Pneumatics ♦ Electronic Controls

Engineered  
Systems



simplifying **Power Units**

# Expect the Best!

## STATE OF THE ART POWER UNITS

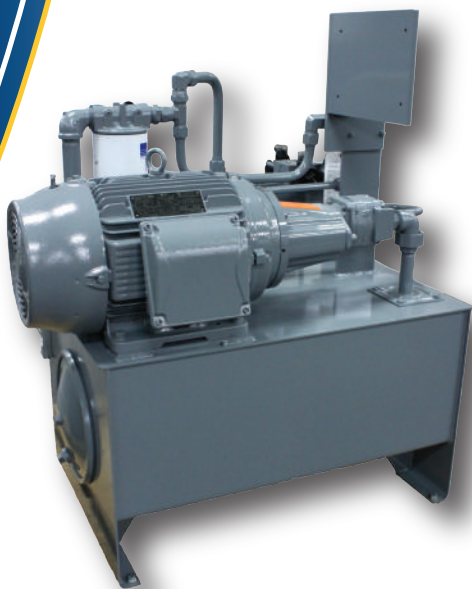
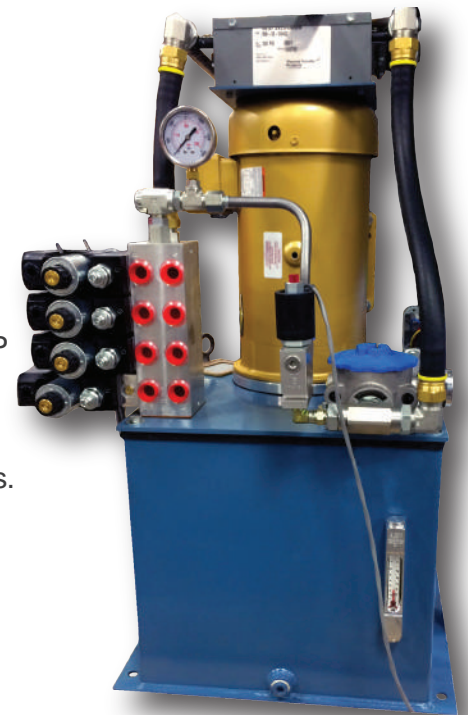
**SCOTT INDUSTRIAL** designs hydraulic power units to meet your specific requirements.

An experienced Project Engineer is responsible for your system from quotation through shipment.



## DESIGNS INCLUDE:

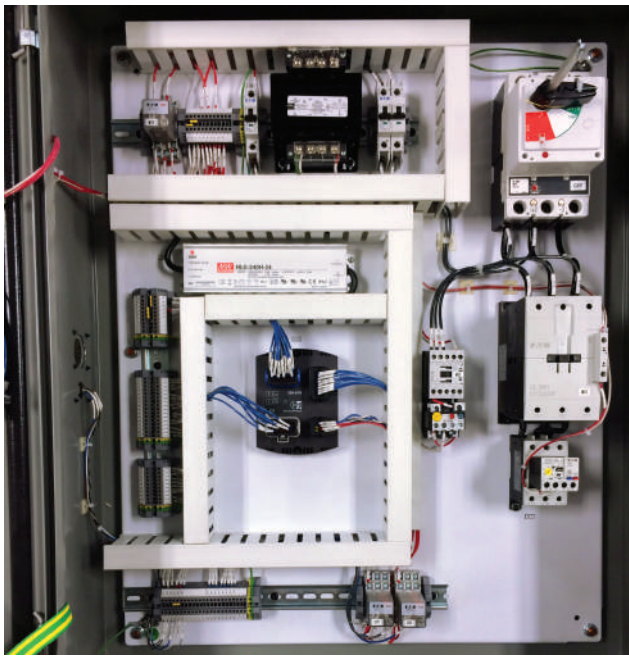
- Custom engineered designs from fractional HP to 250HP with operating pressures up to 10,000 PSI.
- Maintenance friendly component locations.
- SAE O-ring style connections are used to minimize leaks.
- Painting to your specifications.
- All systems are fully tested & documented to design specifications.



## QUALITY CONTROL:

- Our systems are built with high quality components from the most reputable companies in the industry.
- Systems are fully tested to meet the customer's specification.
- Project Engineers will perform final inspection and assist in the testing of each system.
- Customers are welcome to inspect final assembly and witness testing at our facility.
- System checks include pressure, flow, sound level, and functionality.
- All test data is recorded for each engineered system.

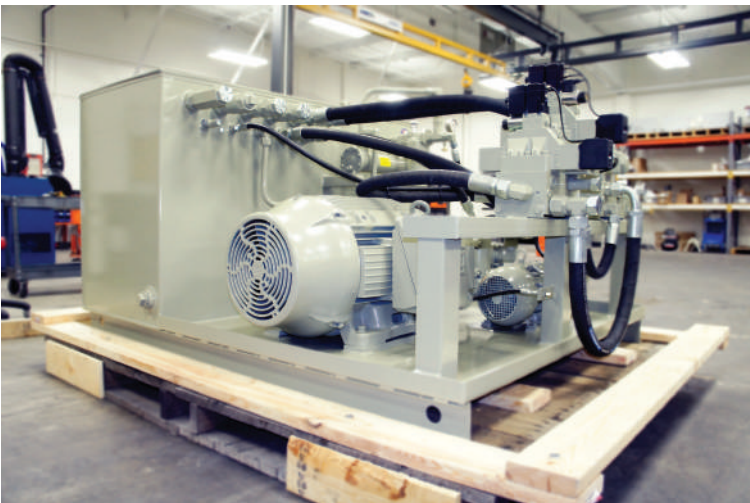




**We will design a system  
utilizing components from any  
manufacturer you specify.**

#### **DOCUMENTATION INCLUDES:**

- Schematics, bills of material and technical manuals are included with every purchased system.
- Dimensional 2D or 3D layout drawings are available upon request.

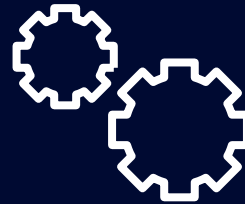


#### **DESIGN:**

3D CAD Based Design.

Design Capabilities

- Electrical Controls
- Layouts
- Hydraulic System Design



#### **RELATED AVAILABLE SERVICES:**

Installation and Start-up assistance.

Turn-Key systems, including motor controls, operator interfaces, PLCs, and motion controls.

Custom electrical control systems.

System rebuilding and/or upgrading.

Hydraulic and pneumatic component repair.