



**TURNKEY PRE-CONFIGURED OR
ENGINEERED-TO-ORDER SOLUTIONS**

SALES OFFICES

UNITED STATES

HEADQUARTERS

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T +1 (877) 274 6468

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OREGON

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MEXICO

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Monterrey N.L. Mexico 64988
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-  Local Sales Offices
-  Manufacturing Facilities and Warehouses
-  Corporate Headquarter



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Turboserve Corporation (ATC)
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ENGINEERED SOLUTIONS

CONTROL PANELS AND DRIVE PACKAGES



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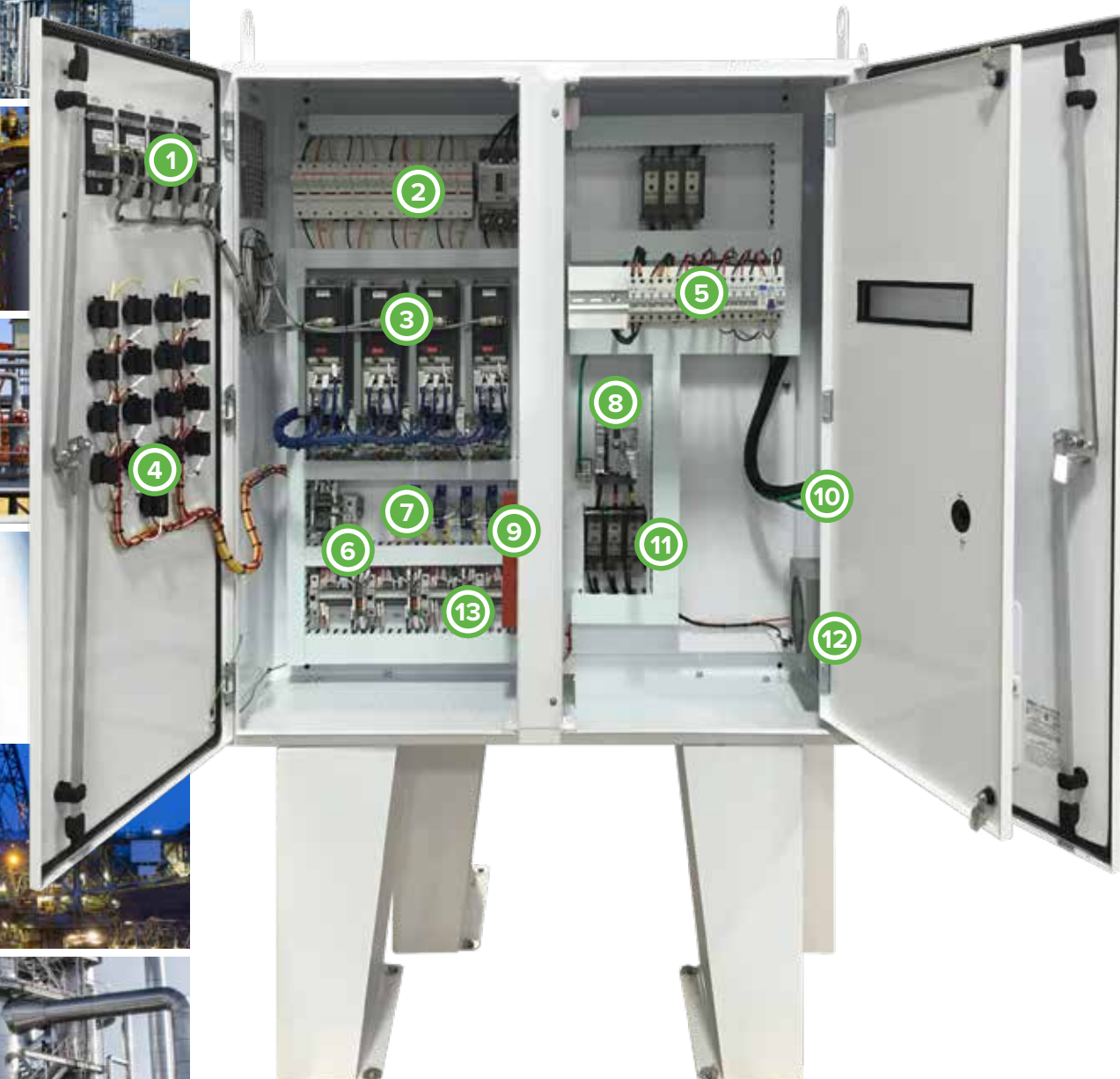
Our experienced application engineers work closely with our clients to design pre-configured standard drive packages or custom engineered control panels that meet our clients' specification, application, and delivery requirements, helping them to not only optimize system performance and simplify installation but also minimize downtime.

Whether you are designing controls for pumps or fans, or for general industrial automation, we deliver superior system performance, reducing your operational costs.

Our pre-configured or engineered-to-order solutions include a wide variety of enclosures, power, and control configurations. Typical design features include:

- > NEMA enclosures
- > Main power supplies
- > I/O options
- > Cooling fans, heaters, or other cooling methods
- > Start and stop pushbuttons
- > Forward/reverse selector
- > Hand/off/auto selector
- > HMIs
- > Harmonic filters/line reactors
- > Disconnect switch
- > Power terminals
- > Exhaust filters

All solutions are engineered, fabricated, assembled, and tested in ISO 9001:2008 and UL 508A certified facilities.



- 1 DOOR MOUNTED LCP — LOCAL CONTROL PANEL
- 2 UL FUSING, VFD PROTECTION
- 3 VARIABLE FREQUENCY DRIVES
- 4 DOOR MOUNTED INDICATOR LIGHTS
- 5 480 VAC & 120 VAC CIRCUIT BREAKER PROTECTION
- 6 THERMOSTAT FOR COOLING FANS
- 7 CURRENT SWITCHES
- 8 INCOMING CIRCUIT BREAKER PROTECTION WITH THROUGH DOOR DISCONNECT
- 9 THERMOSTAT CONTROLLED HEATER
- 10 EXTERNAL 480 VAC - 120 VAC CONTROL POWER TRANSFORMER
- 11 POWER DISTRIBUTION
- 12 COOLING FANS AND FILTERS
- 13 TERMINAL CONNECTIONS FOR EASY FIELD WIRING

ABB, Avtron, Baldor, Baldor Dodge, Basler Electric, Beckhoff, Bemag Transformers, Danfoss, Draka, Eaton, GE, Hammond Manufacturing, Hammond Power Solutions, HWC, Joslyn Clark, Killark, LSis, Littelfuse, Marathon Electric, Meltric Corp, Mersen, MTE Corporation, R Stahl, REX Power Magnetics, RigPower, Satronics, Siemens.

Our regional support allows for on-time, reliable turnaround services; from application and sourcing, to installation, maintenance, and repair; helping user to minimize maintenance downtime, and extend equipment life and operational range, while keeping it operating reliably.

Our newly constructed 54,285 sq ft facility is built to house electrical and mechanical pump assembly, equipment service and repairs.

CAPABILITIES

Our operational capabilities include:

- > Engineering / pre-engineered solutions – drawings for specification
- > Overhead rail cranes (20 ton and 10 ton) to support large mechanical/electrical assemblies
- > Light manufacturing capabilities including turning, boring, milling, drilling and tapping as well as high pile racking storage in the warehouse
- > 10' x 20' expandable Paint booth to provide custom colors and epoxy paint
- > 508 UL and cUL Certified shop in electrical panel assembly and hazardous location certification separate ESD room for electrical board repair



- > Mig and stick Welding capabilities with ASW D1.1 structural certification

SERVICES

Our services include:

- > Complete custom solutions — *engineered pump packages and skids and controls panels*
- > Foundation systems and baseplates
- > Equipment in-house repairs — *pumps, drives, PLCs and circuit boards*
- > Installation, start-up, and commission assistance
- > Laser alignment
- > Vibration analysis
- > Upgrades, retrofits, and re-ratings
- > Extended warranty options
- > Field services
- > Subcontract labor and assembly
- > Additional services upon request

ABOUT QUALITY

We are certified to the ISO 9001:2008 Quality System Standard.



Argo International is a member of ISNetworld® 400-191661