

End Suction Hydronic Pump Package



INTEGRATED CONTROL PACKAGE

Panel Manufacturer	Franklin Electric
Enclosure Type	NEMA 3R
Voltage Compatibility	208V / 230V / 460V / 575V
Phase	3PH

IDEAL APPLICATIONS

Emergency Cooling Support
Temporary Chilled Water Systems
Supplemental Hydronic Circulation
Planned Shutdowns
Industrial Process Cooling
Commercial HVAC Support
Data Center Cooling Support
Manufacturing Facilities
Hospital and Healthcare Applications

HMS RENTAL SUPPORT SERVICES

Delivery Coordination
Startup Assistance
Temporary Piping Support
Technical Support
Emergency Deployment Assistance
Emergency Deployment Assistance

Taco FI Series Base - Mounted Centrifugal Pump
DOE Basic Model - FI4013D-4P-PM

Manufacturer	Taco
Model	FI4013E4KAL1L0DXB1945D
Pump Series	FI Series
Head Pressure	110 FT
Motor	25 HP
Speed	1750 RPM
Pump Type	End Suction Centrifugal
Configuration	Skid Mounted
Flow Capacity	690 GPM
Impeller Diameter	11"
Control Panel	Franklin Electric
Enclosure Rating	NEMA 3R
PEI	0.92

This pump package is designed to integrate with temporary air-cooled chillers, heat exchangers, and hydronic piping systems to provide dependable chilled water circulation during temporary cooling operations.