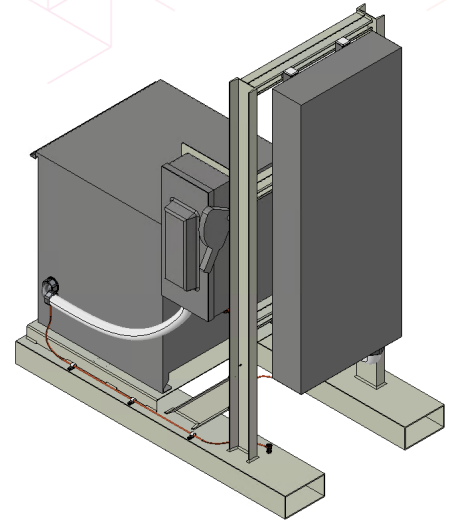


HEAT TRACE SKID

PRODUCT DEFINITION

The Heat Trace Skid is a standardized, skid-mounted power distribution solution designed to support heat trace applications involving remote or exposed piping. Built for freeze protection and process temperature maintenance needs, it provides local power closer to heat trace loads to help reduce long feeder runs, installation complexity, and field-built variability. With a repeatable design suited for transport, placement, and outdoor field conditions, the skid provides a practical alternative to custom or highly integrated heat trace power solutions where a lower-complexity approach is needed.



KEY FEATURES

- ✓ Standardized skid-mounted design
- ✓ Local power distribution
- ✓ Outdoor field-ready construction
- ✓ Lower-complexity heat trace power option
- ✓ Fork pickets for easy transport

TECHNICAL SPECIFICATIONS

Electrical	
Input Voltage	480V, 3-phase
Main Disconnect	100A, 3-pole, fusible safety switch
Disconnect Rating	600V AC/DC
Transformer	45kVA dry-type
Transformer Primary	480V delta
Transformer Secondary	208Y/120V
Distribution Panel	18 two-pole 30A breakers, 2 two-pole 20A breakers, 2 single-pole 20A breakers
Mechanical	
Dimensions (L x W x H)	54" x 32" x 68"
Weight (Approximate)	900lbs
Enclosure Rating	NEMA 3R
Frame Construction	Heavy-duty steel with fork pockets
Finish	Powder-coated, tan or custom color