

Hydrosite Containerized Equipment Room

Model 3IB371

Hydrosites are containerized equipment rooms that include factory installed: Hydroblaster pressure washers and Hydrokleen wash water filtration and recycle equipment. They also include: plumbing and electrical designed for the selected interior equipment being installed. Hydrosites are a modular design and are engineered for above ground placement. Site utility requirements include: power, a connection to a water supply used for fill and makeup purposes only, and (if available) discharge to sanitary sewer or storage.

Pressure washers, wash water filtration and recycling systems installed within Hydrosite are individually ETL certified to UL1776, UL979, CE and CSA safety standards. Hydrosite containerized equipment room, as an entire system, is also ETL certified to UL1776, UL979, CSA and CE.



Standard Features

- 208Y/120V, 3 phase, 60Hz power
- 8' enclosure height
- Construction is steel exterior.
- Walls, floor, ceiling and doors are insulated and covered with 7/16" OSB.
- Double doors at one end provide access of approximately 8' wide by 8' high.
- Surface mounted fused electrical power disconnect for 208/230-volt, 3-phase, 60-Hz connection. A centralized bulkhead utility hub for protected connection of water supply plus all interface connection with existing wash bays.

Options

- 460V, 3 phase, 60 Hz
- Transformer w/disconnect, 480-208Y/120
- PTAC - heating and AC systems
- Backup heater in LP or natural gas
- Factory electrical, plumbing accommodations for: Hydroblaster pressure washers
Hydrokleen water filtration/recycling systems
- Air compressor, 5HP
- Equipment blowdown for freeze protection

Specifications

Model 3IB371 - 20'L X 8'W X 8'H

Weight (Estimate only, with equipment loaded): LBS(KG) 9,400 (4,264)

1. Specifications are effective 2025 2. Specifications are subject to change without notice