

PDU 40A, 3-PH, 3-Pole, 5 Wire, UL Listed

MPN: **HEB362U**

FEATURES & BENEFITS

- Compact Solid Rubber Enclosure, non-conductive, offering good resilience and tensile strength. Outstanding resistance to abrasion and fatigue
- Overcurrent Protection included to prevent excessive amounts of current or a short circuit
- Space-saving design for easy storage stacking
- Walther can design and manufacture mating cable assemblies



SPECIFICATIONS

Rating	40A, 120/208VAC, 3P+N+G
Environmental Rating	NEMA 3R
Input	(1) 60A IEC IP67, 3P+N+G angled inlet
Output	(6) 20A Duplex GFCI
Overcurrent Protection	(6) 20A 1-Pole, MCB
Dimensions	L 11.5" W 12.5" H 14"
Weight	19 lbs.

DESCRIPTION

40A, 120/208V, Three Phase one tier PDU with **Input:** (1) 60A IEC60309 IP67, 3-Pole, 5 Wire 80° angled inlet, **Output:** (6) 20A Duplex GFCI receptacles with weather cover protected by (6) 20A 1-Pole circuit breakers

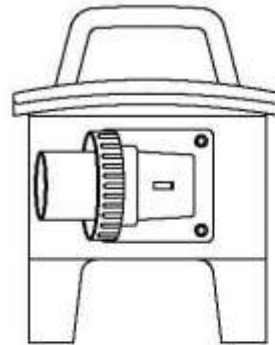
APPLICATION

Construction Sites, Entertainment, ship building/Repair etc.

NOTE: All specifications are subject to change without notice. Consult a Walther Electric Engineer for the latest specifications or speak with a member of our Customer Care Team +1 (800) 925-8437

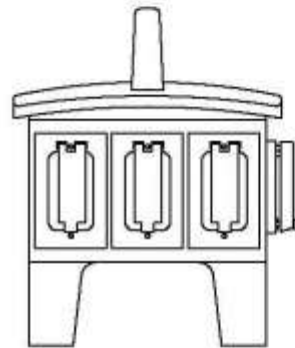
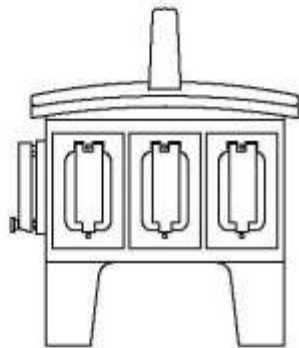
HEB362U Technical Drawing

PROTECTION:
(6) 20A 1P MCB



INPUT:
60A IEC INLET
120/208V 3P+N+G

OUTPUT:
(3) 20A GFCI
W/W. COVER



OUTPUT:
(3) 20A GFCI
W/W. COVER

INPUT:
60A IEC INLET
120/208V 3P+N+G

