

Product Datasheet

Item No.: 60551



PRODUCT NAME

Portable solid rubber CEE construction site power combination unit M5, 22 kW



Reference image



- Extremely sturdy solid rubber housing, stackable for extremely space-saving storage
- Closed lower section of housing with 77 mm ground clearance to prevent water ingress
- Easy switching of the panel-mounted sockets
- Housing lid with stainless steel quick fastenings
- Touch-safe even when the lid is open – in accordance with BGV [German trade association provisions] A2
- Fuses are particularly well-protected due to their internal installation
- Additional safety can be achieved with an optional screw or padlock
- IP44: protected against foreign bodies and splash-proof

Technical data

EAN	4011160605512
Weight [kg]	9
Dimensions	40x33x40 cm
Main color	black
Category	CEE 400 V product range
Subcategory	CEE construction site power combination unit series M
Cable type	H07RN-F
Cross section [mm²]	5G6
Cable color	black
Cable length [m]	2
Rated voltage [V]	400
Rated current [A]	16
Maximum power	22 kW
IP protection	IP44
Protection device	1x RCD 40 A, 4-pole, 30 mA, type A 3x circuit breaker C 16 A, 1-pole 1x circuit breaker C 16 A, 3-pole
Input	CEE plug 400 V, 32 A, 5-pole with 2 m H07RN-F 5G6
Output	3x shock-proof socket outlet 230 V, 16 A, IP44 1x CEE socket 400 V, 16 A, 5-pole 2x CEE socket 400 V, 32 A, 5-pole
Total number of sockets	6
Number of Type F sockets (230 V)	3
Number of CEE 400 V 16 A sockets	1
Number of CEE 400 V 32 A sockets	2

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