

STOCK RANGE OF WALL OR FLOOR MOUNTED IP 23 ENCLOSED TRANSFORMERS WITH 110V SOCKET OUTLETS

For 'hardwired' workshop applications to supply 110V power tools.

Stock (MV) range of single or two phase enclosed transformers with 110V centre tapped (55/0/55V) outputs.

Inputs 220~250V 1ph or 380~440V 2 wire (2ph) 50/60Hz.

Wall / floor mounted enclosures to IP23.

With or without MCB output protection, MCBs mounted behind an IP65 accessible hinged cover .



A range of stock (MV) single phase or 2 wire (2ph) enclosed transformers for workshop applications. These are enclosed in EPN style IP23 enclosures with 110V centre tap to Earth outputs. Output sockets to BS EN 60309-1 (BS4343) 110V 16A or 110V 32A sockets are fitted. Units are supplied with either output sockets only or with sockets and MCB protection. Input protection is via thermal overload on 220~250V versions or type D double pole MCB on 380~440V versions. All MCBs are mounted behind an IP65 hinged cover.

Reference	Input voltages at 50/60Hz & input protection	Transformer rating: continuous or 20 minute tool rating	Sockets	Enclosure reference and size in mm	Output protection DP Type D MCBs
WS 3000/2 P1S1	220/230/240/250V Thermal overload	1.5kVA continuous or 3kVA tool rated	2 x 110V 16A	EPN 5 350 L x 242 W x 353 H	None
WS 4000/3 P1S1	220/230/240/250V Thermal overload	2kVA continuous or 4kVA tool rated	3 x 110V 16A	EPN 5 350 L x 242 W x 353 H	None
WS 5000/2 P1S1	220/230/240/250V Thermal overload	2.5kVA continuous or 5kVA tool rated	1 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	None
WS 6000/3 P1S1	220/230/240/250V Thermal overload	3kVA continuous or 6kVA tool rated	2 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	None
WSP 3000/2 P1S1	220/230/240/250V Thermal overload	1.5kVA continuous or 3kVA tool rated	2 x 110V 16A	EPN 5 350 L x 242 W x 353 H	1 x 16A
WSP 4000/3 P1S1	220/230/240/250V Thermal overload	2kVA continuous or 4kVA tool rated	3 x 110V 16A	EPN 5 350 L x 242 W x 353 H	1 x 16A 1 x 32A
WSP 5000/2 P1S1	220/230/240/250V Thermal overload	2.5kVA continuous or 5kVA tool rated	1 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	1 x 16A 1 x 32A
WSP 6000/3 P1S1	220/230/240/250V Thermal overload	3kVA continuous or 6kVA tool rated	2 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	1 x 16A 1 x 32A

Reference	Input voltages at 50/60Hz & input protection	Transformer rating: continuous or 20 minute tool rating	Sockets	Enclosure reference and size in mm	Output protection DP Type D MCBs
WS 3000/2 P2S1	380/400/420/440V 20A DP MCB	1.5kVA continuous or 3kVA tool rated	2 x 110V 16A	EPN 5 350 L x 242 W x 353 H	None
WS 4000/3 P2S1	380/400/420/440V 25A DP MCB	2kVA continuous or 4kVA tool rated	3 x 110V 16A	EPN 5 350 L x 242 W x 353 H	None
WS 5000/2 P2S1	380/400/420/440V 32A DP MCB	2.5kVA continuous or 5kVA tool rated	1 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	None
WS 6000/3 P2S1	380/400/420/440V 40A DP MCB	3kVA continuous or 6kVA tool rated	2 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	None
WSP 3000/2 P2S1	380/400/420/440V 20A DP MCB	1.5kVA continuous or 3kVA tool rated	2 x 110V 16A	EPN 5 350 L x 242 W x 353 H	1 x 16A
WSP 4000/3 P2S1	380/400/420/440V 25A DP MCB	2kVA continuous or 4kVA tool rated	3 x 110V 16A	EPN 5 350 L x 242 W x 353 H	1 x 16A 1 x 32A
WSP 5000/2 P2S1	380/400/420/440V 32A DP MCB	2.5kVA continuous or 5kVA tool rated	1 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	1 x 16A 1 x 32A
WSP 6000/3 P2S1	380/400/420/440V 40A DP MCB	3kVA continuous or 6kVA tool rated	2 x 110V 16A 1 x 110V 32A	EPN 6 384 L x 305 W x 454 H	1 x 16A 1 x 32A

