

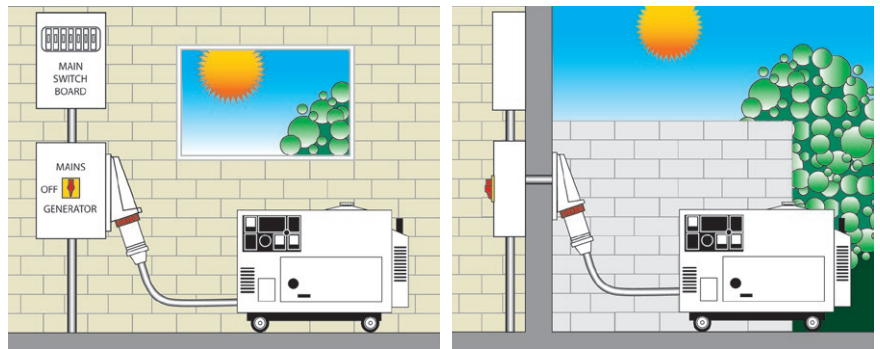
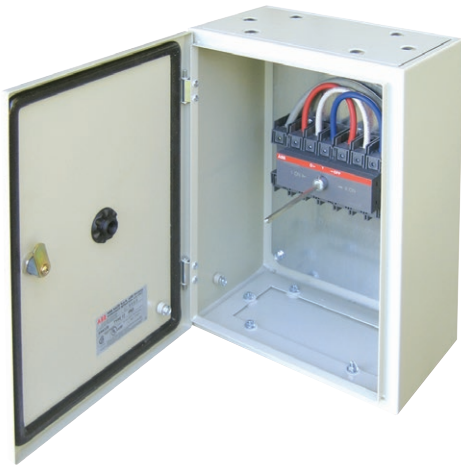


Emergency Changeover Switch

Safely switch over from mains power to your generator to maintain your power supply. Protection against power failure is important in costly and inconvenient situations, such as rural homes, factories, milking sheds, processing plants and food areas. Custom-built and available in 16, 32, 63 and 125 Amp capacities.

PRODUCT FEATURES:

- ▶ Safely connect the generator to the mains with a minimum of down time
- ▶ Ideal for rural homes, factories, dairy farms, processing plants and food areas
- ▶ Includes SCAME appliance inlet for quick connection to the generator
- ▶ Long life enclosure is either grey polyester IP65 or powdercoated steel with IP65 rated door sealing gasket and plastic surface mounted inlet
- ▶ Fitted with lockable door
- ▶ Custom-built solutions to suit any situation



Single Phase Changeover - IP65

Code	Product	Description
161CHANOVER	Single phase C/O 16A inlet	16A, 230V, 3 pin appliance inlet, IP67 63A 3 pole changeover switch
321CHANOVER	Single phase C/O 32A inlet	32A, 230V, 3 pin appliance inlet, IP67 63A 3 pole changeover switch
631CHANOVER	Single phase C/O 63A inlet	63A, 230V, 3 pin appliance inlet, IP67 63A 3 pole changeover switch

Enclosure Size: 300mm x 250mm x 140mm (HxWxD)

Three Phase Changeover - IP65

Code	Product	Description
323CHANOVER	Three phase C/O 32A inlet	32A, 400V, 5 pin appliance inlet, IP67 63A 4 pole changeover switch
633CHANOVER	Three phase C/O 63A inlet	63A, 400V, 5 pin appliance inlet, IP67 63A 4 pole changeover switch
Enclosure Size: 300mm x 250mm x 140mm (HxWxD)		
1253CHANOVER	Three phase C/O 125A inlet	125A, 400V, 5 pin appliance inlet, IP67 125A 4 pole changeover switch
Enclosure Size: 400mm x 400mm x 200mm (HxWxD)		