



Electrical MCB Station



Electrical MCB Station
Rear View - Panel Removed (Operator Side)

Electrical MCB Station
(Customer Side)



ABOUT

The electrical MCB station forms part of the Glide range of mobile dining carts - a choice of cold, hot & ambient commercial catering carts that combine to form a food service counter solution as unique as your requirements !

Plug & Go! The Glide electrical MCB station houses incoming electrical 16/32A plug connections for up to 8 no. adjacent Glide dining carts, where wall sockets are not available. The dining cart connections into the MCB station are on trailing commando plugs. The station can be supplied with a (max.) 3 Metre plug & lead connection, or left suitable for hard wiring (by others) to a mains 230v or 415v 50 Hz elec. supply (max. distance from unit 3 Metres).

The Glide electrical MCB station is a 2-1Gn size, 825(l) x 700(d) x 900mm(h). It is designed to work with multiple Glide units, to allow powering from one point. It is fitted internally with a distribution board & a series of cable sockets (max 8), complete with appropriately sized circuit breakers. The station has a plain top s/steel worktop, front/side base panels in plastisol steel, colour merlin grey (BS 18B25). The cupboard under is fitted with a screw fixed rear lift off access panel, electrical hazard sign, floor void for cable entry & adjustable height feet (Unit is not mobile).

ACCESSORIES & FINISHES

Folding Steel Solid or Tubular Tray Slides.
Drop down tray rails or slides + 40mm (d) height = (h) - 55mm.

Selection Of Colour Finishes To Bases.
11 alternative choices of durable steel, colour & wood effect for the external front/ side base panels.



HEIGHT OPTIONS

Low Height Model (Glide Junior).
850mm or 800mm high options for junior/ primary use.

Download All Technical Drawings From
www.cedfabsltd.co.uk

FEATURES

Model Type.
The Glide electrical MCB station is a static electrical cupboard with adjustable height feet & an internal MCB facility, to connect up to 8 Glide dining carts. It is fitted with full front/ side fascia panels, s/steel plain worktop & rear (mechanically fixed) s/steel access panel, electrical hazard panel signage & open floor void area, for cable entry. It is fitted internally with distribution board & a series of cable sockets (max 8), complete with appropriately sized circuit breaker protection. Dining cart connections into the MCB station are via trailing commando plugs. The station can be supplied with a (max.) 3 Metre plug & lead connection, or left suitable for hard wiring (by others) to a mains 230v or 415v 50 Hz elec. supply (max. distance from unit 3 Metres).

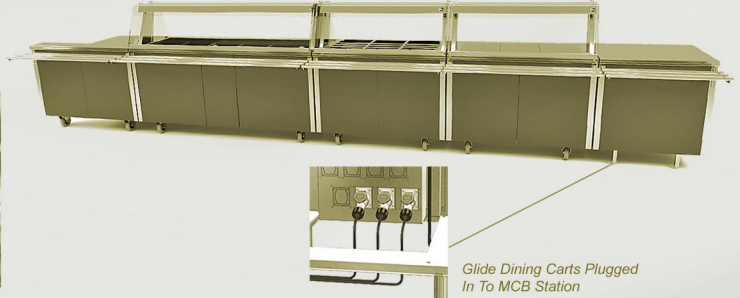
Model Dimensions.
The electrical MCB Station is available as 2-1Gn (825mm) long x 700mm (D), 900mm (H) & has fixed adjustable height feet.

Model Finishes.
Base and outer end panels in plastisol steel, colour merlin grey. The worktop is made from 304 gd s/steel. Rear access panel & other steel surfaces are in 430gd s/steel.

Low Maintenance.
Easy, cleanable surfaces and a durable design ensure low maintenance for users.

Finishes & Options.
The electrical MCB station can be customised with many accessories, such as tray slides, tray rails, colour finishes and low height versions for junior/ primary age use.

Power Supply.
3M plug connection, or left for hard wiring (by others) to 230v or 415v 50 Hz elec. supply. The Glide electrical MCB station includes RCD protection for the incoming supply.



Glide Dining Carts Plugged In To MCB Station

Glide Electrical MCB Station



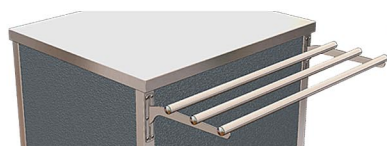
Operator Side

Customer Side

Code	Description	Capacity (Gn)	Dimensions (L x D x H mm)	Depth With Tray Slide Up/ Down	Weight (kg)	Total Power (kW)
GMCB2	Glide Electrical MCB Station	2-1	825 x 700 x 900	1000/ 740mm	60	Variable.

Model Description. (GMCB2) Glide electrical MCB station, 2-1Gn, designed to work with multiple Glide units to allow powering from one point, o/all size 825(l) x 700(d) x 900mm(h), fitted internally with distribution board, appropriately sized circuit breakers & connection below for max. 8x 16-32A commando plugs. Dining cart internal connections to MCB station on trailing commando plugs. External incoming mains 230v or 415v 50 Hz elec. supply connection is by 3 Metre lead/commando plug or left for hard wiring by others - max distance 3M from unit. (includes RCD protection for the incoming supply). Plain top worktop, front/side base panels in leathergrain plastisol steel, colour merlin grey (BS 18B25), cupd. under with screw fixed rear lift off access panel, electrical hazard sign, floor void for cable entry & adjustable height feet. Unit is not mobile. (Tray rail optional)

Options



Glide S/Steel Folding Tubular Tray Rail

Option Code	Description	Capacity (Gn)	Dimensions (L x D x H mm)	Weight (kg)
GTTS2	Glide S/Steel Drop Down Tray Rail	2-1 Gn	825 x 298 x (base-55)	2

For Electrical MCB Station

Option Description.
S/steel tubular tray rail, 304 gd. Ø25 tube, drop down bracket type, up position depth + 298 mm to base unit, down position depth + 40mm to base unit. Tray slide height = base unit (h) - 55mm.



Glide S/Steel Folding Solid Tray Slide

Option Code	Description	Capacity (Gn)	Dimensions (L x D x H mm)	Weight (kg)
GSTS2	Glide S/Steel Drop Down Solid Tray Slide	2-1Gn	825 x 302 x (base-55)	3

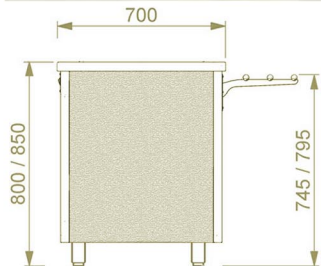
For Electrical MCB Station

Option Description.
S/steel solid tray slide, drop down bracket type, up position depth + 302 mm to base unit, down position depth + 40mm to base unit. Tray slide height = base unit (h) - 55mm.



Electrical MCB Station

OPTIONS, FINISHES,
& POPULAR MODEL CODES



Low Height Model (Glide Junior) - 800/ 850mm (h)

Code	Description	Base Height (mm)	Optional Tray Slide Height (mm)
G800H**	Glide Base Unit 800mm Height	800	745
G850H	Glide Base Unit 850mm Height	850	795

**G800H Bespoke Option (With Extended lead Time)

For Electrical MCB Station

Option Description.
Lower height option codes for junior/ primary use.
****800mm (h) base unit & 100mm adjustable height feet.**
(Optional trayslide height becomes 745mm high)**
850mm (h) base unit & 100mm adjustable height feet
(Optional trayslide height becomes 795mm high).

Colour Finishes To Base Panels (Front & Sides)

11 choices of leathergrain plastisol steel colours/ wood effect laminated steel for front fascia panel/ external ends.



Model GMCB2
Option GGRENCHA2 Shown



Code	Description	Capacity
GBLUECHA2	Glide Blue Fascia - Ambient	2-1Gn



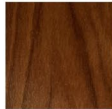
Code	Description	Capacity
GGREYCHA2	Glide Grey Fascia - Ambient	2-1Gn



Code	Description	Capacity
GPREDCHA2	Glide Red Fascia - Ambient	2-1Gn



Code	Description	Capacity
GWHITCHA2	Glide White Fascia - Ambient	2-1Gn



Code	Description	Capacity
GWALNCHA2	Glide Walnut Fascia - Ambient	2-1Gn



Code	Description	Capacity
GSSTLCHA2	Glide S/Steel Fascia - Ambient	2-1Gn



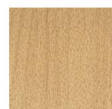
Code	Description	Capacity
GGRENCHA2	Glide Green Fascia - Ambient	2-1Gn



Code	Description	Capacity
GCREMCHA2	Glide Cream Fascia - Ambient	2-1Gn



Code	Description	Capacity
GBLAKCHA2	Glide Black Fascia - Ambient	2-1Gn



Code	Description	Capacity
GBEECCHA2	Glide Beech Fascia - Ambient	2-1Gn



Code	Description	Capacity
GOAKCHA2	Glide Oak Fascia - Ambient	2-1Gn

POPULAR MODEL CODES



Glide Electrical MCB Station

Model Code	Description	Total Power (kW)
GMCB2	Glide Electrical MCB Station (2-1Gn).	Variable

Glide Electrical MCB Station (& Colour Finish - Red)

Model Code	Option Code	Description	Total Power (kW)
GMCB2	GPREDCHA2	Glide MCB Stn. & (Red) (2-1 Gn).	Variable

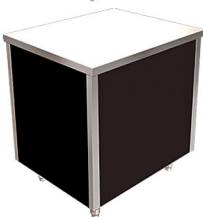
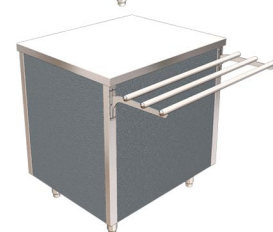


Glide Electrical MCB Station (& Tray Slide)

Model Code	Option Code	Description	Total Power (kW)
GMCB2	GSTS2	Glide MCB Stn. & T.Slide (2-1Gn).	Variable

Glide Electrical MCB Station (& Tray Rail)

Model Code	Option Code	Description	Total Power (kW)
GMCB2	GTTS2	Glide MCB Stn. & Tray Rail (2-1Gn).	Variable

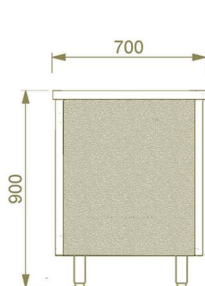


Glide Electrical MCB Station (& Colour Finish - Black)

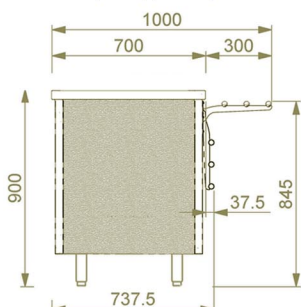
Model Code	Option Code	Description	Total Power (kW)
GMCB2	GBLAKCHA2	Glide MCB Stn. & (Black) (2-1 Gn).	Variable

Glide Electrical MCB Station (& Tray Rail & Colour Finish - Red)

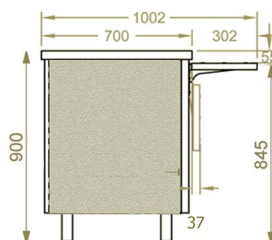
Model Code	Option Code	Option Code	Description	Total Power (kW)
GMCB2	GTTS2	GPREDCHA2	MCB/Tray Rail & (Red) (2-1Gn)	Variable



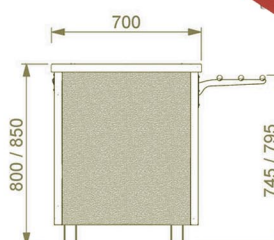
GMCB2



GMCB2 & GTTS2



GMCB2 & GSTS2



GMCB2 & G850H/G800H

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