



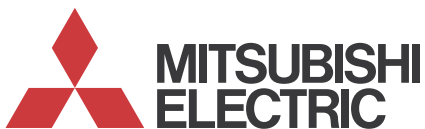
## Bespoke PFD Stands

These stands have been specifically designed for use in a raised access floor application with the Mitsubishi Electric range of PFD Close Control down flow units.

The PFD units enable close control of temperature and humidity in critical areas and the stands help maximise PFD performance by facilitating maximum air flow.

### Key Features

- Available in two sizes for both 250 and 500 PFD models
- Down flow air scoop for optimum operation
- Flexible height and level adjustment
- Factory tested to support 1 Ton
- Manufactured from galvanised steel and powder coated paint for quality finish
- Extension legs available to increase height



#### Bespoke stands for use with Mitsubishi Electric PFD Close Control Units

Mitsubishi Electric's PFD Close Control system is specifically designed for use in computer rooms and laboratories etc, where there is a need for high sensible cooling and a close control of temperature and humidity.

The bespoke stands are designed to ensure optimum performance of the Mitsubishi Electric range of PFD Close Control Units. Manufactured from galvanised steel the square tube section is powder coated for a quality finish. The scoop is also manufactured in galvanised steel and the full frame sits on height adjustable feet. Available for 250 and 500 PFD models, both are factory tested to support half a ton. Further bespoke solutions are available to suit a variety of applications including those with low flooring.

Part No.	Application	Maximum Capacity	Height Adjustment
KS6-250	PFD-P250	400kg	0-150mm (without Extension Leg)
KS6-500	PFD-P500	520kg	0-150mm (without Extension Leg)



KS6-250



PFD-P250



KS6-500



PFD-P500



With Leg Extension  
224mm-740mm



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**Note:** The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP:2088), R32 (GWP:675), R407C (GWP:1774) or R134a (GWP:1430). \*These GWP values are based on Regulation (EU) No 517/2014 from IPCC 4th edition. In case of Regulation (EU) No.626/2011 from IPCC 3rd edition, these are as follows. R410A (GWP:1975), R32 (GWP: 550), R407C (GWP:1650) or R134a (GWP:1300).

