

Our products for your industry

IP23

Keeping Industry Turning

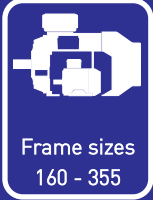
- Cast Iron construction
- IEC & BS direct replacements
- Outputs from 18.5kW to 710kW, 2 & 4 pole
- IE3 Premium efficiency
- Thermistors fitted as standard



**BROOK
CROMPTON** 
Keeping Industry Turning

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IP23 Cast Iron Specification



Specification	Standard product	Option
Frame material	Cast Iron	-
Enclosure	IP23	-
Mounting option	Foot (B3)	Foot & Flange (B35)
Terminal box position	Top or Right	-
Voltage	400 / 690	-
Frequency	50 Hz / 60Hz	Variable frequency
Cooling	IC01	-
Insulation	class F	-
Temperature rise	class B	-
Thermal protection	standard	-
Anti-condensation heaters	-	110V or 240V

The above specification and options give a brief summary of features available for this range.

IP23 cast iron range

The Brook Crompton IP23 cast iron range is a high quality standard range of electric motors with a specification suitable for most industrial applications. It covers outputs from 18.5kW up to 710kW in frame sizes 160 to 355.

Stock modifications include

- B35 mounting
- Roller bearing
- Anti condensation heaters
- Restamp for inverter rating
- Insulated bearing

