

Hand Hygiene Specialist Range

HAND DRYER MAN/M



- 30 second drying time
- No touch infrared detection
- An economical ABS cover
- 2500 - 4200rpm induction motor
- 225 x 275 x 160mm (H x W x D)
- Sound: 54 dB(A) or 69 dB(A) at 1m
- Power: 1.25kW or 2kW at 240V
- Supply voltage: 220-240V/1/50Hz
- GS Approved
- IP22 Rated
- Cable entry bottom right
- Weight: 3.3kg
- CE approved

Cat. No.	Cover	Power
MAN/M-88A	ABS - White	1.25kW
MAN/M-89A	ABS - White	2.0kW

NOZZLE DRYER MAN/K2300



- 23 second drying time
- Infrared touch free activation
- Blue LED dry zone indicator
- Rotating nozzle for hand or face drying
- Steel construction with chrome plated nozzles for added durability
- Anti-tamper fixing screws
- 237 x 270 x 208mm (H x W x D)
- 2.3kW Output
- IP23 Rating
- Sound: 70 dB(A) @1m
- Weight: 4.8kg
- CE approved

Cat. No.	Cover	Power
MAN/K2300W	Stainless Steel with glossy white coating	2.3kW
MAN/K2300PS	Stainless Steel Polished	2.3kW

FAST DRY MAN/500



- 10 second drying time
- No touch Infra-Red detection
- Unique blue dry zone indicator
- 220-240V/1/50Hz
- 260 x 180 x 152mm (H x W x D)
- Sound: 72 dB(A) @1m
- Weight: 3.0kg
- CE approved

Cat. No.	Cover	Power
MAN/500W	White enameled steel	1.3kW
MAN/500WSS	Stainless Steel Satin	1.3kW
MAN/500PS	Stainless Steel Polished	1.3kW

Applications - Hand Dryers

The model MAN/M-88A & MAN/M-89A are suitable for use within office and commercial organisations, such as clinics and catering establishments. They are not recommended for use in public areas prone to vandalism, for example public lavatories and unsupervised areas.

All other models are suitable for use in public areas such as lavatories, factories, schools, railway and motorway service stations and are designed for heavy usage and unsupervised areas.