

# Hand Dryers



## Turbodry® White Auto

Automatic hand & face dryer for heavy duty applications where a robust secure design is required.

- Cover: Steel.
- Finish porcelain enamel coating
- Insulation Earthed Class 1
- 248 x 284 x 202mm (H x W x D)
- Motor: 5,500rpm brushed motor
- Weight 7.5kg
- Sound level 70 dB(A) @1m
- Rated at 2.4kW @ 230 V
- 26 second drying time
- GS Approved
- Unique blue dry zone indicator
- IP23 Rated
- Cable entry bottom left

Stock Ref  
**435427**



## Turbodry® White Manual

Push button hand & face dryer for heavy duty applications where a robust secure design is required.

- Cover: Steel.
- Finish: porcelain enamel coating
- Insulation Earthed Class 1
- 248 x 284 x 202mm (H x W x D)
- Motor: 5,500rpm brushed motor
- Weight 7.5kg
- Sound level 70 dB(A) @1m
- Rated at 2.4kW @ 230 V
- 26 second drying time
- GS Approved
- Unique blue dry zone indicator
- IP23 Rated
- Cable entry bottom left

Stock Ref  
**435424**



## Turbodry® Steel Auto

Automatic hand & face dryer for heavy duty applications where a robust secure design is required.

- Cover: Steel.
- Finish: Polished Stainless Steel
- Insulation Earthed Class 1
- 248 x 284 x 202mm (H x W x D)
- Motor: 5,500rpm brushed motor
- Weight 7.5kg
- Sound level 70 dB(A) @1m
- Rated at 2.4kW @ 230 V
- 26 second drying time
- GS Approved
- Unique blue dry zone indicator
- IP23 Rated
- Cable entry bottom left

Stock Ref  
**435430**



## Easy Dry Range

An economical ABS or Metal covered automatic dryer, designed for use in applications where good performance linked with price sensitivity is of paramount importance.

- 2500 - 4200rpm induction motor
- Insulation Earthed Class 1
- 225 x 275 x 160mm (H x W x D)
- Weight: ABS Models - 3.3kg (3.65kg packed), Metal Models - 4.7kg (5.5kg packed)
- Sound levels: 54 dB(A) at 1m
- Rated: 1.0kW, 1.25kW or 2kW at 240V
- 30 seconds drying time
- Supply voltage: 220-240V/1/50Hz
- GS Approved
- IP22 Rated
- Cable entry bottom right

Models	RPM	Stock Ref
1.0kW ABS	2500	<b>427935</b>
1.25kW ABS	2500	<b>436297</b>
1.25kW+Metal	2500	<b>431515</b>
2.0kW+Metal	4200	<b>427936</b>

