

# ATC Puma High Speed Hand Dryer

Low Energy 500watt Compact Design




## Description

|                |                      |
|----------------|----------------------|
| Product Code   | Z-2000M              |
| Cover Material | Stainless Steel      |
| Finish         | Matt Stainless Steel |
| Warranty       | 2 Year               |
| Activation     | Automatic            |

## Electrical Specifications

|                                     |             |
|-------------------------------------|-------------|
| Voltage                             | 220/240V    |
| Frequency (Hz)                      | 50 / 60Hz   |
| Brush Motor with Dual Ball Bearings | 25000 rpm   |
| Power Output                        | 1475Watts   |
| Motor Power                         | 500Watts    |
| Heating Power (adjustable)          | 650W / Off  |
| Amps                                | 6.6Amps     |
| Sensor                              | 250mm Fixed |
| Drying Time                         | 15 seconds  |
| Air Speed                           | 65 m/s      |

**Noise Level** 70db at 1m

**Approvals** 

## Safety Features

|                           |                         |
|---------------------------|-------------------------|
| Motor Thermal Protection  | Turns unit off at 100°C |
| Heater Thermal Protection | Turns unit off at 100°C |
| Time Protection           | 45s Auto Shut Off       |
| Cover Screws Protection   | Vandal Resistant IPX1   |

## Size and Weight

|        |       |
|--------|-------|
| Width  | 250mm |
| Height | 175mm |
| Depth  | 152mm |
| Weight | 3.0kg |

Note: All calculations assume a supply voltage of 230v



Ideal for coffee shops, offices and medium use wash rooms.



## Energy Efficient

Low Running Costs  
500 Watts Economy  
1150 Watts Maximum

## High Performance

Dries Hands in  
15 Seconds  
2 Year Warranty

## UV Light to Reduce Bacteria build up

## Energy Saving Feature

The heating element can be turned off in the Puma, via a switch under the cover, which reduces the power usage from 1150W to 500W