

atc Cub High Speed Hand Dryers

Low Energy 500W
Unique Design





atc Cub High Speed Hand Dryers

Low
Watt Hand
Dryer

DESCRIPTION

| Product Code | Z-2651M | Z-2651BL | Z-2651WH |
|----------------|-------------------------|---------------------|---------------------|
| Cover Material | Stainless Steel | Stainless Steel | Stainless Steel |
| Finish | Brushed Stainless Steel | Black Painted Steel | White Painted Steel |
| Warranty | 1 Year | 1 Year | 1 Year |
| Activation | Automatic | Automatic | Automatic |

ELECTRICAL SPECIFICATIONS

| | |
|----------------|-------------|
| Voltage | 220V - 240V |
| Frequency (Hz) | 50 / 60Hz |
| Motor Type | Brush Motor |
| Power Output | 1150Watts |
| Motor Power | 500w |
| Heating Power | Off/650W |
| Amps | 5.2 Amps |
| Sensor | 0-250mm |
| Drying Time | 15 seconds |
| Air Speed | 65m/s |

| | |
|--------------------|------------|
| NOISE LEVEL | 72dB 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 cut off |
| Cover Screws | Vandal Resistant |
| Protection | IPX1 |

SIZE AND WEIGHT

| | |
|--------|-------|
| Width | 153mm |
| Height | 280mm |
| Depth | 162mm |
| Weight | 3.2kg |

Note: All calculations assume a supply Voltage of 230V



Energy Efficient
Low Running Costs
500 Watts Economy
1150 Watts Maximum

3 Options

Automatic Operation
Dries Hands in 15
Seconds

More Hygienic
No touch Operation

Excellent Value

**The atc High Speed Cub
has just got Greener**



SEE CASE STUDY ON PAGE 18

SEE ENERGY COST COMPARISON ON PAGE 24

Energy Cost Comparison atc High Speed Cub

Conventional Hand Dryer vs atc High Speed Cub



| CONVENTIONAL HAND DRYER | |
|---------------------------|----------------|
| Number of Days | 312 |
| Number of Dries per Day | 200 |
| Electrical Cost Kwh | 0.14p |
| Hand Dryer Wattage | 2400 |
| Drying Time | 40 seconds |
| Annual Energy Cost | £239.12 |



| HIGH SPEED CUB | |
|---------------------------|---------------|
| Number of Days | 312 |
| Number of Dries per Day | 200 |
| Electrical Cost Kwh | 0.14p |
| Hand Dryer Wattage | 1150 |
| Drying Time | 15 seconds |
| Annual Energy Cost | £42.97 |

SAVINGS
PER YEAR
£196.15



Paper Towel vs atc High Speed Cub



| PAPER TOWELS | |
|------------------------------|------------------|
| Number of Days | 312 |
| Number of Dries per Day | 200 |
| No of Towels per Dispenser | 200 |
| No of Towels per Dry | 2 |
| Cost per Towel Sheet | 0.01p |
| Annual Cost of Towels | £1,248.00 |



| HIGH SPEED CUB | |
|---------------------------|---------------|
| Number of Days | 312 |
| Number of Dries per Day | 200 |
| Electrical Cost Kwh | 0.14p |
| Hand Dryer Wattage | 1150 |
| Drying Time | 15 seconds |
| Annual Energy Cost | £42.97 |

SAVINGS
PER YEAR
£1205.00



CO₂ Emission Comparison

↑

CO₂ Per Dry (g) 11.81g
Annual CO₂ Emissions **737Kg**

CONVENTIONAL DRYER

atc HIGH SPEED CUB

CO₂ Per Dry (g) 2.12g
Annual CO₂ Emissions **132Kg**

↓

↑

CO₂ Per Dry (g) 12.60g
Annual CO₂ Emissions **786Kg**

PAPER TOWELS

