



# BRUMBY

## RIDE ON SCRUBBER/DRYER

Explore Polivac Professional  
Cleaning Equipment  
[WWW.POLIVAC.COM.AU](http://WWW.POLIVAC.COM.AU)

# BRUMBY

## RIDE ON SCRUBBER/DRYER

### OVERVIEW

The Mitchell BRUMBY is a small ride-on 56cm scrubber dryer with a working capacity of 3,300 m<sup>2</sup>/hr and 60L solution and recovery tanks making it is an ideal addition to any commercial cleaning fleet.

Fitted with a 24v DC/400W motor, a 500w vacuum and a battery run time of up to 4 hours on a single charge the Brumby is ideal for cleaning supermarkets, trade centres, shopping malls and public areas.

Its compact sized body is able to fit into most elevators for multi-storey transport and allows for a smaller swing diameter capable of cleaning tight spaces efficiently.

### SPECIFICATIONS

<b>MOTOR:</b>	24VDC, 500W
<b>VACUUM:</b>	550W
<b>BRUSH DIAMETER:</b>	56 cm (22")
<b>BRUSH SPEED:</b>	170 RPM
<b>BRUSH PRESSURE:</b>	40KG
<b>CLEANING WIDTH:</b>	56 cm (22")
<b>SQUEEGEE WIDTH:</b>	78 cm
<b>TURNING DIAMETER:</b>	138 cm/1.38 m
<b>NOISE OUTPUT:</b>	58dB
<b>TANK CAPACITY:</b>	60L Solution tank, 60L Recovery tank
<b>WEIGHT:</b>	260KG
<b>DIMENSIONS:</b>	126 x 60 x 120 cm
<b>BATTERY:</b>	12V*2 (150Ah) up to 4 hours run time in a single charge
<b>WORKING CAPACITY:</b>	3300m <sup>2</sup> /hr
<b>WARRANTY:</b>	1 year machine, 90 days battery
<b>INCLUSIONS:</b>	Pad holder, nylon brush, 2 batteries, 1 battery charger.

### BENEFITS & FEATURES

#### QUIETLY POWERFUL

Powerful yet quiet electric motor producing a low noise output of 58dB.

#### PRODUCTIVITY & SAFETY

The Brumby's flexible squeegee system leaves floors clean & dry in a single pass, significantly reducing OH&S accidents due to wet floors.

#### CORD-FREE SCRUBBING

Eliminate the hazards of power cords while scrubbing with a battery capable of continuous 3-4 hours operation with a single charge.

#### COMPACT MANEUVERABILITY

Compact sized body is able to fit into most elevators for multi-storey transport and allows for a smaller swing diameter capable of cleaning tight spaces efficiently.