






## EXCALIBUR DEHYDRATORS: Comparison Table

	Excalibur 4 Tray Analog	Excalibur 5 Tray Digital	Excalibur 9 Tray Analog	Excalibur 9 Tray Digital	Excalibur 10 Tray Digital
					
SKU	EX2400B	EX4548CDD	EX4926CD	EX4948CDD	EX10ELF
Colour	Black	Black	Black	Black	Stainless steel
Short description	Mini dehydrator with integrated on/off switch.	Digital dehydrator with a 48 hour built in timer and a 2 time / 2 temperature digital control.	Analog dehydrator with a 26 hour built in timer.	Digital dehydrator with a 48 hour built in timer and a 2 time / 2 temperature digital control.	Top of the range digital dehydrator with a 99 hour built in timer, glass doors and stainless steel interior, exterior and trays.
Temperature	Adjustable thermostat 35°C – 74 °C	Adjustable thermostat 35°C – 74°C	Adjustable thermostat 40°C – 74°C	Adjustable thermostat 35°C – 74°C	Adjustable thermostat 35°C – 74°C
Motor	230-240 volts 220 watts	230-240 volts 440 watts	230-240 volts 600 watts	230-240 volts 600 watts	230-240 volts 600 watts
Capacity	4 x (28cm x 28cm) polycarbonate trays with polyscreen mesh inserts. Drying capacity: 0.46 square metres	5 x (38cm x 38cm) polycarbonate trays with polyscreen mesh inserts. Drying capacity: 0.74 square metres	9 x (38cm x 38cm) polycarbonate trays with polyscreen mesh inserts. Drying capacity: 1.4 square metres	9 x (38cm x 38cm) polycarbonate trays with polyscreen mesh inserts. Drying capacity: 1.4 square metres	10 x (38cm x 38cm) stainless steel trays Drying capacity: 1.5 square metres
Dimensions	22 x 46 x 36 cm Ship Weight: 3.6kg	43.2 x 48.3 x 23.9 cm Unit weight: 7.48kg Ship weight: 8.39kg	31.75 x 43.2 x 48.2 cm Unit weight: 9.48kg Ship weight: 10.8kg	43.2 x 48.3 x 34 cm Unit weight: 10.2kg Ship weight: 11.11kg	43,8 x 52,1 x 43,2 cm Ship weight: 32 kg Ship dims: 60 x 55 x 50
Built in timer	No	48 hour built-in timer	26 hour built-in timer	48 hour built-in timer	99 hour built-in timer
Warranty	1 year	1 year	1 year	1 year	1 year