

# SL 10 Lab Spray Dryer

## Capacity Details

Parameter	
Inlet temperature	150°C to 230°C depending on the product type
Capacity	1.2 kg/hr evaporation at 200°C inlet / 80°C outlet
Minimum solids	5% TS (higher the better)
Maximum solids	40% to 60% (limited by viscosity)
Minimum sample volume	50 ml
Power supply	215 V 50 Hz (other options are available)
Connected load	5.5 kW
Data logging option	Data logging kit consisting of: - Software - Interface device - Manual - Interconnecting leads Transfers operational data to a PC running Windows 95/98
Length	900 mm
Width	400 mm
Height	1,500 mm
Shipping weight	80 kg unpacked



Saurin Enterprises Pty Ltd

ACN: 091 106 946

6 Westside Avenue

Port Melbourne, VIC 3207 Australia

Ph (61) 3 9646 6771 Fax (61) 3 9646 8779

[sales@saurin.com.au](mailto:sales@saurin.com.au)

[www.saurin.com.au](http://www.saurin.com.au)