

Technical Specifications

max. Voltage [V]	400
max. Current [mA]	1000
max. Power [W]	200
const. Voltage	+
const. Current	+
const. Power	-
No. of Outputs	4
Timer	-
Programmable	-
Gel Saver Function	-
Integration-Modi (Operation Modi)	-
External Temperature Sensor (option)	-
Apparatus dimensions (W x L x H)	27.0 x 25.0 x 9.8 cm
Weight	2.9 kg

Equipment Compatibility

Agarose Gel Electrophoresis		Polyacrylamide Gel Electrophoresis	
Compact Family	+	Minigel Family	+
Horizon Family	+	Eco-Line Family*	+
Sunrise Family	+	Mini-V8.10	+
Agagel Standard	+	Mini-V8.10 System	+
Agagel Mini, Midi-Wide, Maxi	+	Model V15.17, V16, V16-2	+
Sequencing Gels		Blotting	
Model S2 / S2001	-	Fastblot (semi-dry blotting)	+
Model SA	-	Tankblot	+
		Eco-Line Family*	+
		Mini-V8.10 Blot Module	+
IEF	-		

* Available summer 2008

** Use may be limited for blotting applications

Order Info

Standard Power Pack P25 (115 V / 230 V),
max. 400 V, 1000 mA, 200 W

040-800

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