

From horizontal gel systems for the analysis of nucleic acids to vertical gel systems for protein studies, Thermo provides researchers an extensive line up of electrophoresis equipment including power supplies to meet their needs.



Guide to Thermo Electron Power Supplies

Power Supply Model Numbers

	PRO6000	6000PECA	600090ECA	4000PECA	60090ECA	3000P	300090	2060P	2060	100090ECA	57090ECA	13590ECA	25090ECA	105
Standard SDS Page	+	+	+	+	+	+	+	+	+	+	+/-	+	+	+/-
Mini SDS Page	+	+	+	+	+	+	+	+	+	+	+	+	+	+/-
2-D IEF/SDS Page	+	+/-	+/-	+/-	+/-	+	+	+	+	+	+/-	+/-	-	-
High Volume SDS for 2-D	+/-	-	-	-	-	-	-	+/-	+/-	+	+/-	-	-	-
Preparative Page	-	-	-	+	+	+	+	+/-	+/-	+	+/-	-	-	-
Western Blotting Standard Tank	-	-	-	-	-	-	-	+/-	+/-	+	+	-	-	-
Western Blotting Mini- Tank	-	-	-	+/-	+/-	+/-	+/-	+	+	+	+	+	+	+/-
Western Blotting Semi Dry	-	-	-	+/-	+/-	+/-	+/-	+	+	+	+	+	+	-
Preparative IEF	+	+/-	+/-	+/-	+/-	+	+	+	+	+/-	-	-	-	-
Analytical IEF	+	+/-	+/-	+/-	+/-	+/-	+/-	+/-	+/-	-	-	-	-	-
DNA/RNA Submarine Electrophoresis	+/-	+/-	+/-	+/-	+/-	+/-	+/-	+/-	+	+	+	+	+	+
DNA Sequencing	+	+	+	+	+	+	+	+/-	+/-	-	-	-	-	-
SSCP Microsatellite Mapping	+	+	+	+	+	+	+	+/-	+/-	+/-	-	-	-	-
Pulsed Field*	-	-	-	-	-	-	-	-	-	-	-	-	-	+
DGGE	-	-	-	+/-	+/-	+/-	+/-	+	+	+	+	+	+/-	-
Electroelution	+	+	+	+	+	+	+	+	+	+	+	+	+/-	-

+ = Recommended for all variations of this technique

- = Not recommended for this technique

+/- = May be limited by the maximum voltage, current, or mode of operation for some protocols and/or equipment

* = Requires a pulse controller

Note : - Voltages

Catalogue numbers ending LVD are for 220 - 240 volt power supplies

Catalogue numbers ending 115 are for 115 volt power supplies