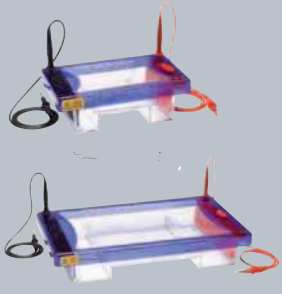
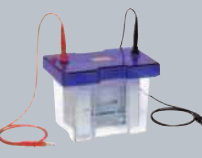
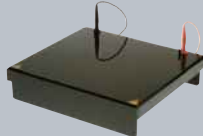
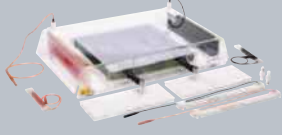


Güç Kaynağı SEÇİM KILAVUZU

Cihaz	Jel Ölçüsü/Numune Miktarı	Önerilen Güç Kaynağı	
Yatay AgaroZ Jel Elektroforezi			
	multiSUB Mini	70 x 100 x 5mm, max.	nanoPAC300, nanoPAC500 veya powerPRO300
	multiSUB Midi	100 x 100 x 5mm, max.	
	multiSUB Choice	150 x 150 x 5mm, max.	
	multiSUB Choice ST	150 x 250 x 5mm, max.	
	multiSUB Maxi	200 x 200 x 5mm, max.	
	multiSUB Screen	260 x 320 x 5mm, max.	
	mini Rapide	100 x 80 x 5mm max.	
	multiSUB Midi 96	100 x 120 x 5mm max.	
	multiSUB Mid 96 ST	101 x 240 x 5mm max.	
Poliakrilamid Dikey Jel Elektroforezi			
	omniPAGE Mini	80 x 85 x 1mm, 4 jel	nanoPAC300, nanoPAC500 veya powerPRO300
	omniPAGE Mini Wide	160 x 85 x 1mm, 2 jel	
	omniPAGE WAVE Maxi	160 x 175 x 1mm, 2-4 jel	powerPR0500 veya nanoPAC500
	omniPAGE Maxi Wide	280 x 200 x 1mm, 2 jel	powerPR0500
Western Blotting			
	omniBLOT Mini/Blotting Insert	80x85x1mm, 4jel	powerPRO300 veya powerPRO3AMP
	omniBLOT Mini Wide/Blotting Insert	160x85x1mm, 4jel	
	omniBLOT Maxi/Blotting Insert	160x175x1mm, 4jel	powerPRO300, powerPR0500 veya powerPRO3AMP
	SD10 Mini	100x100x2/5mm, 1jel	powerPRO3AMP
	SD20 Maxi	200x200x2/5mm, 1jel	
Comet Assay, SCGE			
	COM10	25 x 75mm, 10 slayt	nanoPAC300, nanoPAC500 veya powerPRO300
	COM20	25 x 75mm, 20 slayt	
	COM40	25 x 75mm, 40 slayt	powerPRO300
Selüloz Asetat Elektroforez			
	CSL-CELLAS	25 x 140mm–170 x 170mm, Cellasgel strip max. 250µm kalınlık; veya CellasMEM membranlar (tüm çeşitler)	nanoPAC300, nanoPAC500 veya powerPRO300
IEF, first-dimension 2-D			
	CSL-IEF	3 x 240 x 1mm, max. 12 strip	EV3330 veya EV3620
	Maxi Tüp Gel	180 x 1/1.5mm tubes, 10 max.	EV3150
	Mini-Wide Tüp Jel	80 x 1/1.5mm tüpler	
	Mini Tüp Jel	80 x 1/1.5mm tüpler	
Geniş Format (Sıralama)			
	CSQ20	160 x 500 x 0.35mm	EV3330 veya EV3620
	CSQ33	290 x 410 x 0.35mm	