



SUTTER INSTRUMENT MICROPIPETTE PULLERS

Features	P-1000	P-97	P-2000 (G/F)	P-30
Heat Source	Platinum Filament with Safe Heat Mode	Platinum Filament	CO ₂ Laser	Platinum or Nichrome Filament
Glass Type	Borosilicate and Aluminosilicate	Borosilicate and Aluminosilicate	Quartz Glass or Fiber ¹ Borosilicate and Aluminosilicate	Borosilicate and Aluminosilicate
Max. Glass Size (OD)	4mm	4mm	1.5mm Quartz, 1.8mm Borosilicate 0.6mm Fiber/Capillary ¹	2mm
Tip Size	0.06μ - 3μ	0.06μ - 3μ	0.03μ - 5μ	0.3μ - 2μ
Max. Taper Length	2cm	2cm	1.8cm	1cm
Number of Programs	100	100	100	NA
Program Lines	4 and Line Repeat Mode	8	8	1 Stage or 2 Stages with manual adjustment
Type of Cooling	Compressed Dry Air with Humidity Control Chamber	Compressed Dry Air with Humidity Control Chamber	NA (Laser On/Off)	None
Usable Pipettes/Pull	2	2	2	1

1. Applicable only for the P2000/F

SUTTER INSTRUMENT

One Digital Drive • Novato • CA 94949 • Phone 415.883.0128
Fax 415.883.0572 • Web www.sutter.com • Email info@sutter.com