

Homogeniser accessories, PowerGen

04

Fisherbrand®

2 yr

A range of dispersing tools and other accessories for the PowerGen range of homogenisers.
PG = PowerGen

Dispersing tools, stainless steel

Catalogue No	Description
FB70307	5mm x 95mm generator flat (for PG 125, PG 500, PG 1000)
FB70308	7mm x 95mm generator flat (for PG 125, PG 500, PG 1000)
FB70309	7mm x 195mm generator flat (for PG 125, PG 500, PG 1000)
FB70310	35mm x 195mm generator flat (for PG 500, PG 1000)
FB70311	7 x 95mm generator saw tooth (for PG125, PG 500, PG 1000)
FB70312	7mm x 195mm generator saw tooth (for PG 125, PG 500, PG 1000)
FB70313	10mm x 95mm generator saw tooth (for PG 125, PG 500, PG 1000)
FB70314	10mm x 195mm generator saw tooth (for PG 125, PG 500, PG 1000)
FB70315	20mm x 195mm generator saw tooth (for PG 500, PG 1000)
FB70316	35mm x 195mm generator saw tooth (for PG 500, PG 1000)
FB70317	Generator, flat, fine, 45mm x 300mm (for PG 1800)
FB70318	Generator, flat, medium, 45mm x 300mm (for PG 1800)
FB70319	Generator, flat, coarse, 45mm x 65mm (for PG 1800)

Dispersing tools, disposable

Catalogue No	Description	Pack qty
FB70320	Disposable generator, 7mm x 65mm	12
FB70321	Disposable generator, 7mm x 65mm	25
FB70322	Disposable generator, 7mm x 110mm	12
FB70323	Disposable generator, 7mm x 110mm	25

For PowerGen 125

Catalogue No	Alt. No	Description
FB70306	-	Adapters for use with disposable dispersing tool
FB70304	R 200	Clamp, diameter/length of extension arm 8mm/130mm
SWT-565-505E	H 44	H 44 Boss head clamp
TWK-655-500W	R 104	Stand, base 242mm x 355mm, height 370mm

For PowerGen 500 and 1000

Catalogue No	Alt. No	Description
FB70306	-	Adapters for use with disposable dispersing tool
TWK-614-501Y	3160100	Plate stand, 200mm x 316mm x 800mm (w x d x h)
TWK-614-505A	2657700	Boss head

For PowerGen 1800

Catalogue No	Description
SWR-535-500J	Telescopic stand, 620mm to 1,010mm
SWR-535-510G	Boss head clamp



Fisher Scientific Life Science Catalogue 2008/09

More than 14,000 essential products, divided into applications areas.
Request your copy today.