

G Plus Electric Rotary Polishing Machine

Product Description

The G Plus Electric Rotary Polishing Machine has been developed to Farécla's own specifications with a high torque motor, suited to G Mop 6" (150mm) and 8" (200mm) pads.

The polishing machine is lightweight, well-balanced and provides cool running for large polishing jobs.

The thumb-operated speed dial gives variable speed control from 700 - 2500 RPM.

Generous 5m power cord.



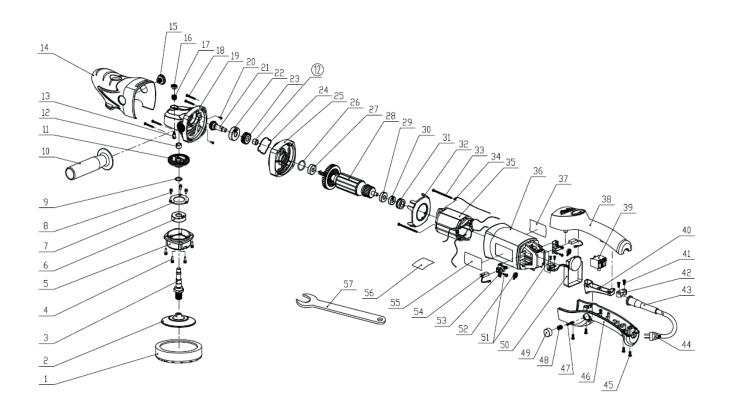
COMES WITH A FREE G MOP FLEXIBLE BACK PLATE

Product Information

Ctn Qty Code Size For 6" and 8" pads **GPT001**

Key Benefits		
LIGHTWEIGHT	Only 2.2kg, reducing muscle fatigue	
VERY LOW VIBRATION	Only 1.7 (3 axis, m/s²), reducing hand arm vibration	
700 - 2500 RPM	For optimal use with a broad range of compounds and polishes	
SPEED INDICATOR	Lets you polish at the recommended RPM for optimal performance	
HIGH TORQUE MOTOR	Gives consistent speed in use, even under pressure	
BACK PLATE INCLUDED	Free G Mop Flexible Back Plate (14mm thread), ideal for use with the Farécla G Mop 6" / 150mm flexible applicator range	





No.	Part Name	No.	Part Name
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Applicator / pad Backing plate Output shaft M14 Screw M4 x 14 Gear case cover Ball bearing 6201-2RS 6201 Bearing clamp Screw M4 x 10 Circlip for shaft φ12 Side handle Gear Oil-impregnated bearing φ12 x φ8 x 8 Spindle-lock pin Case plastic cover Plastic screw M10 x 8 Lock pin cap Pin spring Screw ST4.2 x 40 Gear case Screw M4 x 8 Gear shaft Ball bearing 6200-2RS	30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Ball Bearing 607-2RZ Rubber Bearing Seat 607 Windshield Screw ST4.2x70 Lead Field Coil 230V Field Coil Case Data Label Rear Handle(Upper) Switch Trigger Screw ST4.2x14 Cord Clamp Cord Jacket Power Supply Cord EU Plug Screw ST4.2x16 Rear Handle(Lower) Steel Sheet Spring Switch Lock Button Controller Assembly 230V Screw ST2.9x8
23	Bevel gear Z2 Pubber seal ring	52 53	Coil Spring Carbon Brush Holder
24 25	Rubber seal ring Bearing retainer	53 54	Carbon Brush Holder Carbon Brush(pair) 230V
26 27	O-Ring 21.2 x 1.8 Ball bearing 608-DW	55 56	Label Speed Labeling
28 29	Armature 230V Magnetic Ring	57	Wrench



