



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

EUROPEAN 2-PIN MODEL	Code	Qty
EU plug (type C)	GPT002	1
5M power cord and plug	GPT106	1
UK 3-PIN MODEL		
UK plug (type G)	GPT003	1
5M power cord and plug	GPT112	1
FOR BOTH MODELS		
Controller Assembly 230V	GPT118	1
Carbon brushes (2 pack)	GPT101	1
Trigger switch	GPT124	1
Armature 230V	GPT130	1
G Mop Flexible Back Plate for 6" / 150mm Pads	GMB146	1
G Mop Flexible Back Plate for 8" / 200mm Pads	GMB814	1

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

LI12000 (V2 10-2019)

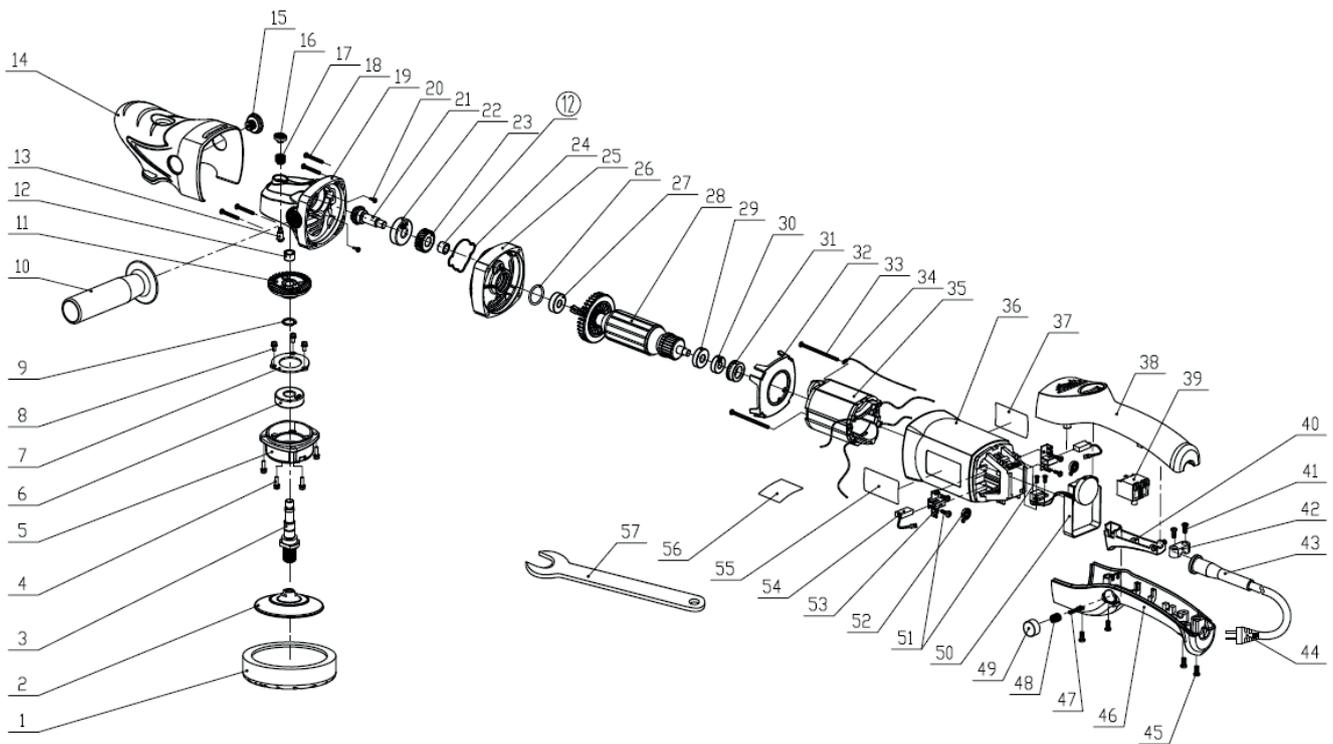


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NO. PART NAME

- 1 Applicator / pad
- 2 Backing plate
- 3 Output shaft M14
- 4 Screw M4 x 14
- 5 Gear case cover
- 6 Ball bearing 6201-2RS
- 7 6201 Bearing clamp
- 8 Screw M4 x 10
- 9 Circlip for shaft $\phi 12$
- 10 Side handle
- 11 Gear
- 12 Oil-impregnated bearing $\phi 12 \times \phi 8 \times 8$
- 13 Spindle-lock pin
- 14 Case plastic cover
- 15 Plastic screw M10 x 8
- 16 Lock pin cap
- 17 Pin spring
- 18 Screw ST4.2 x 40
- 19 Gear case
- 20 Screw M4 x 8
- 21 Gear shaft
- 22 Ball bearing 6200-2RS
- 23 Bevel gear Z2
- 24 Rubber seal ring
- 25 Bearing retainer
- 26 O-Ring 21.2 x 1.8
- 27 Ball bearing 608-DW
- 28 Armature 230V - **GPT130**
- 29 Magnetic Ring

NO. PART NAME

- 30 Ball Bearing 607-2RZ
- 31 Rubber Bearing Seat 607
- 32 Windshield
- 33 Screw ST4.2x70
- 34 Lead
- 35 Field Coil 230V
- 36 Field Coil Case
- 37 Data Label
- 38 Rear Handle (Upper)
- 39 Switch - **GPT124**
- 40 Trigger switch
- 41 Screw ST4.2x14
- 42 Cord Clamp
- 43 Cord Jacket
- 44 Power Cord with Plug
- 2-Pin - **GPT106**, or 3-Pin - **GPT112**
- 45 Screw ST4.2x16
- 46 Rear Handle (Lower)
- 47 Steel Sheet
- 48 Spring
- 49 Switch Lock Button
- 50 Controller Assembly 230V - **GPT118**
- 51 Screw ST2.9x8
- 52 Coil Spring
- 53 Carbon Brush Holder
- 54 Carbon Brush (pair) 230V - **GPT101**
- 55 Label
- 56 Speed Labeling
- 57 Wrench

LIT2000 (V2 10-2019)



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