

# G·PLUS

## DENIBBER TOOL.



### PRODUCT INFORMATION

| PRODUCT                       | SKU           | SGA UPC             |
|-------------------------------|---------------|---------------------|
| Tool Only                     | <b>GPT320</b> | 662544 <b>27055</b> |
| Battery                       | <b>GPT125</b> | 662544 <b>27041</b> |
| Charger                       | <b>GPT126</b> | 662544 <b>27042</b> |
| Kit (Tool, Battery & Charger) | <b>GPT325</b> | 662544 <b>27054</b> |

### PRODUCT DESCRIPTION

The G Plus Denibber Tool is purpose-built for precision surface correction in automotive and industrial applications - all without the hassle of cords. Compact, lightweight and engineered for control, this specialist tool enables rapid, refined defect removal in hard-to-reach areas.

With a 3mm orbit and variable speed control (4000–10,000 OPM), it delivers exceptional consistency and finesse. Whether you're tackling minor nibs or working to refine finishes pre-polish, the denibber ensures professional-grade results with minimal rework required.

Designed around a powerful 10.8V brushless motor, it offers excellent durability and reduced maintenance, while the slim ergonomic body and rubberised grip allow for prolonged, comfortable use - even in demanding environments.

**SUPPLIED WITH 10 ABRASIVE DISCS**

### KEY BENEFITS

|                              |                                                                                  |
|------------------------------|----------------------------------------------------------------------------------|
| <b>3MM OSCILLATING ORBIT</b> | Easy to control and very fine finish                                             |
| <b>VARIABLE SPEED</b>        | Speed ranges from 4000 to 10000opm, providing control for different applications |
| <b>LIGHTWEIGHT (0.45kg)</b>  | Reduces fatigue when working for long periods                                    |
| <b>ERGONOMIC BODY</b>        | Rubberised handle and comfortable for extended use                               |
| <b>BRUSHLESS MOTOR</b>       | Delivers durability, efficiency and minimal maintenance                          |



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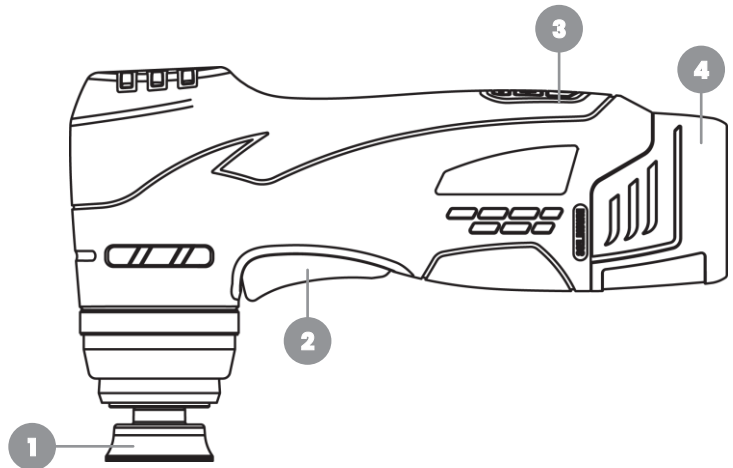
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Only use the charger and battery pack specified by Farécla. Read the operator's manual supplied with your charger and battery.

#### FUNCTIONAL DESCRIPTION

1. Backing plate
  - PSA (**GPT174**)
  - Hook & Loop (**GPT173**)
2. Trigger switch
3. Speed level indicator
4. Battery (**GPT125**) \*

\* Battery (**GPT125**) Sold Separately



**G PLUS RECHARGEABLE BATTERY**  
for GPT020 – GPT220 – GPT320  
10.8V (2.5Ah)

**GPT125** (662544**27041**)



**G PLUS MINI BATTERY CHARGER**  
for GPT125

**GPT126** (662544**27042**)

- Charger supplied with an EU Plug Type C cable with a pre-fitted UK Plug Type G adapter
- Recommended temperature range for machine use and battery charging: +4°C to +40°C
- Battery and charger both have charge indicator lights

#### G PLUS MINI TOOL RANGE:

G Plus Rotary Mini Polisher (tool only)  
G Plus Dual Action Mini Polisher (tool only)  
G Plus Denibber Tool (tool only)  
G Plus Rechargeable Battery  
G Plus Mini Battery Charger

#### PART NO

**GPT020** (662544**27052**)

**GPT220** (662544**27053**)

**GPT320** (662544**27055**)

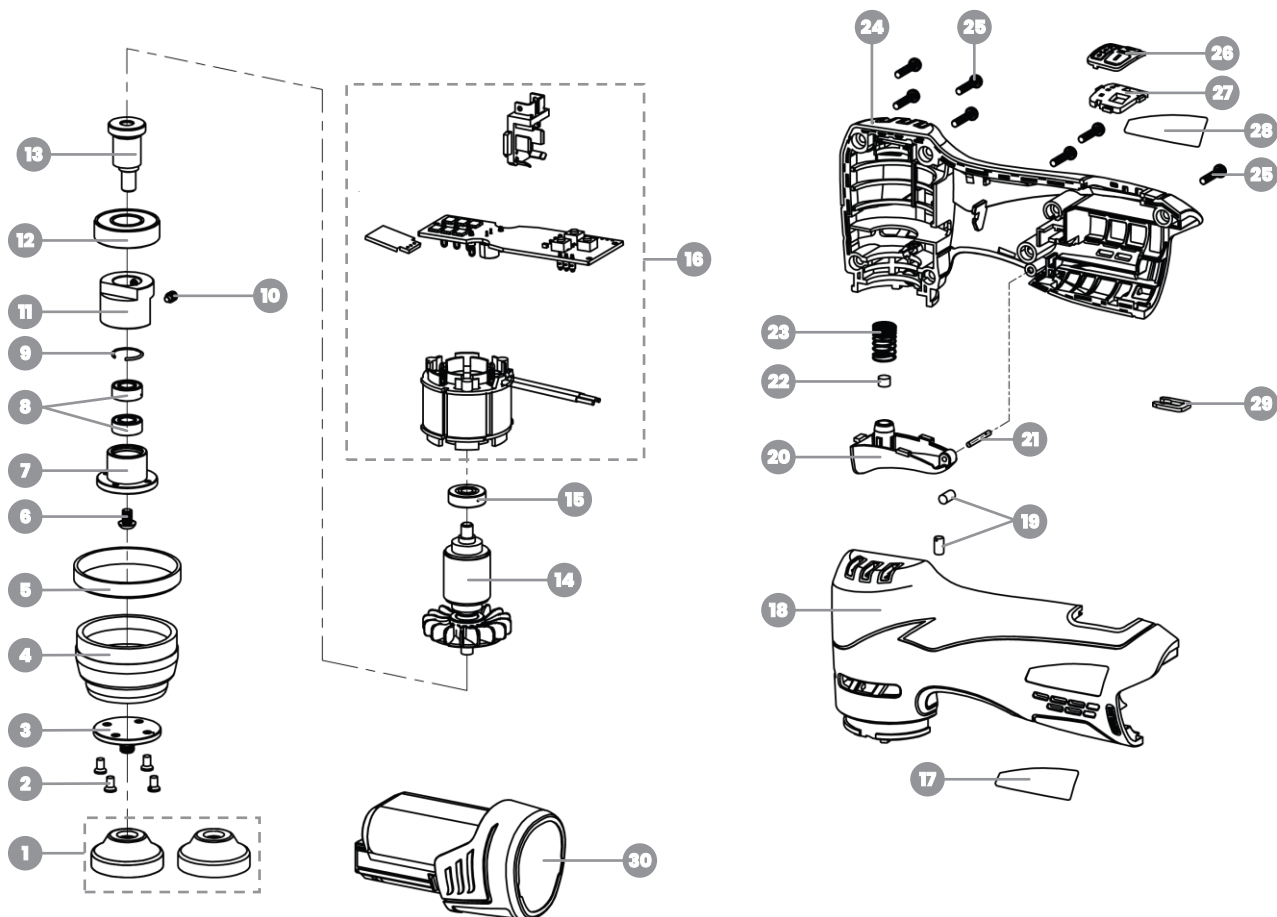
**GPT125** (662544**27041**)

**GPT126** (662544**27042**)



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## SPARE PARTS

| No. | Part name                                                                                    | No. | Part name                              | No. | Part name                 |
|-----|----------------------------------------------------------------------------------------------|-----|----------------------------------------|-----|---------------------------|
| 1   | Backing Plate: <b>GPT174</b> Backing plate (PSA) / <b>GPT173</b> Backing plate (Hook & Loop) | 15  | Ball bearing 625-2RS                   | 23  | Spring 0.6 x 10 x 20      |
| 2   | Screw M3 x 6                                                                                 | 16  | Outer runner motor-controller assembly | 24  | Housing (right)           |
| 3   | Backing plate support – <b>GPT175</b>                                                        | 17  | Label                                  | 25  | Screw ST3 x 18            |
| 4   | Swing seat – <b>GPT114</b>                                                                   | 18  | Housing (left)                         | 26  | Switch panel – GPT146     |
| 5   | Holding ring – <b>GPT115</b>                                                                 | 19  | Rubber pin                             | 27  | Panel support             |
| 6   | Screw M4 x 6                                                                                 | 20  | Trigger – <b>GPT123</b>                | 28  | Label                     |
| 7   | Bearing seat – <b>GPT168</b>                                                                 | 21  | Location pin $\varnothing 2 \times 18$ | 29  | Clip                      |
| 8   | Ball bearing 686Z                                                                            | 22  | Magnetic steel D5 x 3.6                | 30  | Battery – <b>GPT125</b> * |
| 9   | Circlip for holes 13                                                                         |     |                                        |     |                           |
| 10  | Screw M4 x 6                                                                                 |     |                                        |     |                           |
| 11  | Counterweight – <b>GPT116</b>                                                                |     |                                        |     |                           |
| 12  | Ball bearing 6001-2RS – <b>GPT144</b>                                                        |     |                                        |     |                           |
| 13  | Eccentric shaft – <b>GPT139</b>                                                              |     |                                        |     |                           |
| 14  | Armature – <b>GPT157</b>                                                                     |     |                                        |     |                           |

\* Battery (**GPT125**) Sold Separately



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