


## Chamfering Unit with V-Facet

- Fine surface with V-bevel
- Compact and robust plastic housing
- Switch to change the direction of rotation
- 34 mm width diamond wheel with V-bevel

**2927 10**

| Technical data                |                       |
|-------------------------------|-----------------------|
| Speed:                        | 2,800 rpm             |
| Measurement of diamond wheel: | Ø 100 mm, width 34 mm |
| Thickness of graining layer:  | 2.5 mm                |
| Power:                        | 75 W                  |
| Power usage per 10 min:       | 0.0125 kWh            |
| Voltage:                      | 220–240 V             |
| Size (w x h x d):             | 180 x 180 x 260 mm    |
| Weight:                       | 5 kg                  |

 **12 month warranty!**

 For **spare parts** contact your local distributor.




## Hand Edger with Sensor

- Rough and fine surfaces with V-bevel
- Contact free operation through an **infra-red sensor**
- Compact and robust plastic housing
- Switch to change the direction of rotation
- 35 mm width diamond wheel with V-bevel

**2928 10**

| Technical data                |                       |
|-------------------------------|-----------------------|
| Speed:                        | 2,000 rpm             |
| Measurement of diamond wheel: | Ø 100 mm, width 35 mm |
| Thickness of graining layer:  | 2 mm                  |
| Power:                        | 150 W                 |
| Power usage per 10 min:       | 0.0249 kWh            |
| Voltage:                      | 220–240 V             |
| Size (w x h x d):             | 225 x 175 x 360 mm    |
| Weight:                       | 7.5 kg                |

 **12 month warranty!**

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## Hand Edger

- Rough and fine surfaces with V-bevel
- Compact and robust plastic housing
- Switch to change the direction of rotation
- 35 mm width diamond wheel with V-bevel

**2928 00**

| Technical data                |                       |
|-------------------------------|-----------------------|
| Speed:                        | 2,000 rpm             |
| Measurement of diamond wheel: | Ø 100 mm, width 35 mm |
| Thickness of graining layer:  | 2 mm                  |
| Power:                        | 150 W                 |
| Power usage per 10 min:       | 0.0249 kWh            |
| Voltage:                      | 220–240 V             |
| Size (w x h x d):             | 225 x 275 x 360 mm    |
| Weight:                       | 7.5 kg                |

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## The original made in Japan

The classic hand edger with long durability and especially high graining layer thickness. The high-quality diamond wheels are manufactured with precision to ensure a uniform smoothness. A reliable helper in your workshop!

### TAKUBOMATIC Hand Edger in 2 Versions

- Direction switch to change the direction of rotation
- High quality diamond wheel, 30 mm width, available in different versions, especially long lasting



| Technical data                |                                  |
|-------------------------------|----------------------------------|
| Speed:                        | 1,800 rpm                        |
| Measurement of diamond wheel: | Ø 100 mm, width from 30 to 32 mm |
| Thickness of graining layer:  | 1.2 mm                           |
| Power:                        | 97 W                             |
| Power usage per 10 min:       | 0.0162 kW                        |
| Voltage:                      | 230 V                            |
| Size (w x h x d):             | 220 x 280 x 360 mm               |
| Weight:                       | 8 kg                             |

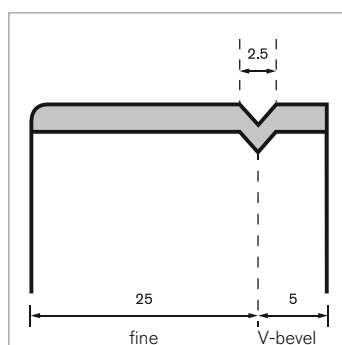
**36** month warranty!

For **spare parts** contact your local distributor.

### Diamond Hand Edger

With diamond wheel  
Finishing wheel with V-bevel and shoulder

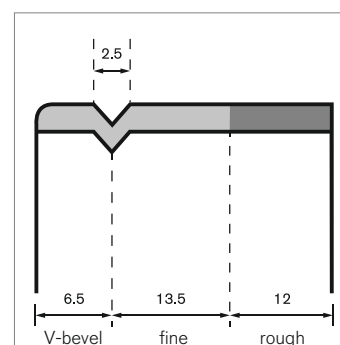
**2923 00**



### Diamond Hand Edger

With diamond wheel  
With V-bevel, rough and fine surfaces

**2925 00**



## The “work horse” in a new design

We searched for a long time before we found this polishing motor “Made in Germany” which meets all our requirements: strong torque and variable speed control during clockwise and anti-clockwise rotation. Special features: low speed for easy polishing of delicate materials such as polycarbonate. An optional flexible shaft extends the range of applications. You can rely on this all-rounder made in Germany if you want to polish efficiently and effectively.




### B&S Polishing Motor with Clockwise and Anti-clockwise Rotation

- Frequency-controlled three-phase motor
- Clockwise and Anti-clockwise rotation
- Low maintenance ball bearings
- Low noise
- 300 W
- Designed for continuous operation
- Including left and right polishing tip

2967 00

| Technical data          |                                    |
|-------------------------|------------------------------------|
| Speed:                  | 0 up to 6,000 rpm (variable speed) |
| Height of spindle:      | 111 mm                             |
| Power:                  | 300 W                              |
| Power usage per 10 min: | 0.0499 kWh                         |
| Voltage:                | 230 V                              |
| Size (w x h x d):       | 250 x 170 x 172 mm                 |
| Weight:                 | 11 kg                              |

 36 month warranty!

 For spare parts contact your local distributor.