

TA,FA

TWO-ARM HANDWHEELS / FOUR-ARM HANDWHEELS



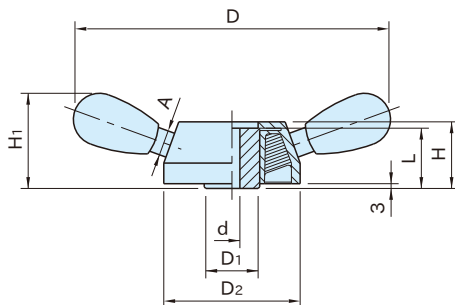
Original Elesa Model VBR.



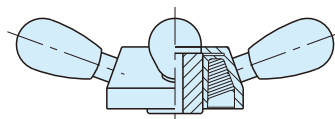
TA
(Two-Arm)



FA
(Four-Arm)



TA
(Two-Arm)



FA
(Four-Arm)

Body	Hub	Lever	Knob
Glass-fiber reinforced polyamide Glossy Finish Black	Steel(SUM22L) Black oxide finish	Steel(SS400) Hard chrome plated Silver satin	Polyamide plastic Black

Two-Arm		Four-Arm		D	H ₁	D ₂	H	D ₁	d (H9)	L	A
Part Number	Weight(g)	Part Number	Weight(g)								
TA200	600	FA200	780	200	60	86	42	35	10	38	16
TA270	715	FA270	1,030	274	74						
TA310	780	FA310	1,150	312	80						

Features:

- Comes with an **OG-M** handle.
- Screwed-in levers.

Notes:

- Use in hot or highly humid circumstances can deteriorate the plastic material properties.
- Once **TA** 270, **TA** 310, **FA** 270 and **FA** 310 run out of stock, they will be provided with an **OG-M** handle instead of **OG** handle.

Technical Information

Working temperature : Between -20°C and 110°C

Strength Data

Max. Torque $T_1 = 195 \text{ N} \cdot \text{m}$

