

Hand Wheel ▶ Fine Adjustment Hand Wheel

Rotating Handle Type/Embossed Dial Type/Seven-star Dial Type



Please order according to the diagram

①~⑥ Select the type and parameters in the order of for ordering

Rotating Handle Type

Model(①Code) - ②D - ③d
SAKAA - D50 - d6

Embossed Dial Type

Model(①Code) - ②D - ③d - ④Rotation method - ⑤Ratio
SAKBA - D68 - d10 - E(Contrarian) - 10



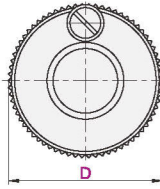
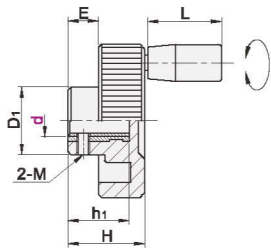
Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

Price Excluding Tax (Yen)

Rotating Handle Type



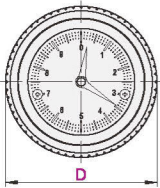
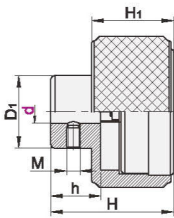



Code	Type	Installation Method	Coupling Portion		Hand Wheel Body		Color
			Material	Material	Material	Material	
SAKAA	Rotating Handle Type	Screw Locking Type	Brass	PA66	PA66	Black	

Model		d	L	E	H	h ₁	D ₁	M	Reference Weight (kg/pcs)
Code	D								
SAKAA	50	6	25	8	25	16	20	5	0.036
	60	8	32	9	29	18	23		0.05
		10							

Embossed Dial Type



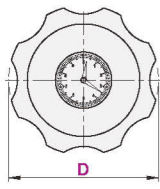
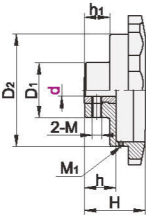



Code	Type	Installation Method	Coupling Portion		Hand Wheel Body		Reference Weight (kg/pcs)
			Material	Material	Material	Surface Treatment	
SAKBA	Embossed Dial Type	Screw Locking Type	ADC12	ADC12	ADC12	Baking varnish(Black)	

Model		d	Rotation method	Ratio	H	h	H ₁	D ₁	M	Reference Weight (kg/pcs)
Code	D									
SAKBA	65	10	I (Clockwise)	10 15 20 30 50	46	18	29.5	32	6	0.24
		12	E (Contrarian)							

Seven-star Dial Type



Code	Type	Installation Method	Coupling Portion		Hand Wheel Body		Reference Weight (kg/pcs)
			Material	Material	Material	Surface Treatment	
SAKCA	Seven-star Dial Type	Screw Locking Type	Q235	PF	PF	Baking varnish (Black)	
SAKCB	Seven-star Dial Type	Screw Locking Type	ADC12	ADC12	ADC12	Baking varnish (Black)	

Model		d	H	h	h ₁	D ₁	D ₂	M	M ₁	Reference Weight (kg/pcs)
Code	D									
SAKCA	85	10	51	22	15	32	64	6	4	0.24
		12								
SAKCB	125	12	49	27	22	46	92	8	5	0.54