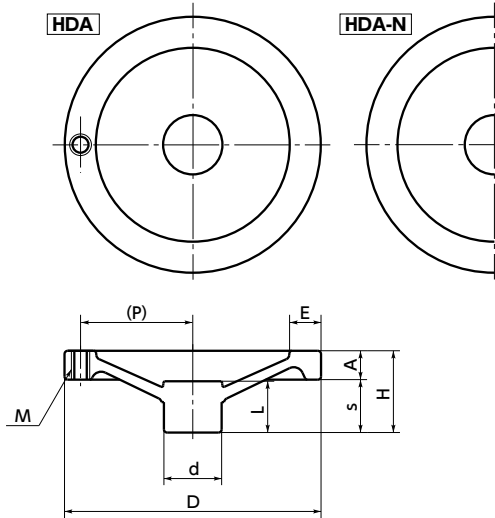


Shaft bore process required



- Standard model with an aluminum disk handwheel.
- Products with/without grip mounting holes can be selected by the end symbol of the part number.
 - HDA** — With grip mounting hole
 - HDA-N** — Without grip mounting hole
- There is no grip supplied with this product. Order a grip separately.

• Material/Finish



	HDA
Main body	AC8A Entire Shot Blast

Unit : mm

Part Number	M (Coarse)			P	Part Number	D	H	A	s	d	L	Mass (g)
	Nominal of Thread	Pitch										
HDA-80	M6	1	33.5	HDA-80-N	80	31	13.5	17.5	26	21	125	
HDA-100	M6	1	43	HDA-100-N	100	38	14.5	23.5	28	25	200	
HDA-125	M8	1.25	55	HDA-125-N	125	43	15.5	27.5	31	28	340	
HDA-160	M10	1.5	70	HDA-160-N	160	51	18.5	32.5	36	32	630	
HDA-200	M10	1.5	89	HDA-200-N	200	57	20.5	36.5	42	36	980	

• Recommended applicable grip

Part Number	Recommended Applicable Grip			
	Plastic Revolving Grip GTR	Plastic Revolving Grip GNTR	Plastic Revolving Grip GTM	Aluminum Fixing Grip HS
HDA-80	GTR-19 - M6	GNTR-19 - M6	GTM-19 - M6	HS-6
HDA-100	GTR-19 - M6	GNTR-19 - M6	GTM-19 - M6	HS-6
HDA-125	GTR-24 - M8	GNTR-24 - M8	GTM-24 - M8	HS-8
HDA-160	GTR-28 - M10	GNTR-28 - M10	GTM-28 - M10	HS-10
HDA-200	GTR-28 - M10	GNTR-28 - M10	GTM-28 - M10	HS-10

• Part number specification

HDA-80-N

Product Code **1** **2**

Cleanroom Wash & Packaging	Vibration Resistant	Laser Marking	Modification of Shaft Hole Diameter
Please feel free to contact us	Not Available	Available / Add'l charge	Available / Add'l charge