

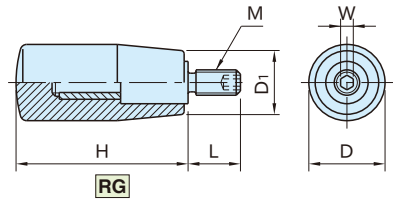
RG,RGS,RGPA REVOLVING HANDLES



Original ELESA Model I.281+x, I.301+x, I.780+x **elesa**



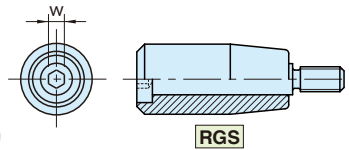
RG



RG



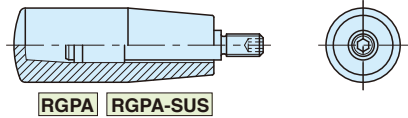
RGS



RGS



RGPA



RGPA

RGPA-SUS

Type	Handle	Shank
RG RGS	Phenolic plastic (Only for RG28: Polyamid plastic) Glossy Finish Black	Steel(SUM22L) Zinc plated
RGPA RGPA-SUS	Polyamide(glass-fiber reinforced) Black matte	Stainless steel(SUS303)

RG

Part Number	D	M	D ₁	H	L	W	Weight (g)
RG 28	14	M 6×1	11	28	10	3	13
RG 40	18		15	40	13		27
RG 50	21		17	50			37
RG 65	23	M 8×1.25	19	65	15	4	75
RG 80	26	M10×1.5	21	80	17	5	98
RG 90	28		22	90			118
RG115	29		23	116			143

RGS

Part Number	D	M	D ₁	H	L	W	Weight (g)
RGS 40	18	M 6×1	15	40	13	4	28
RGS 50	21	M 8×1.25	17	50	15	5	52
RGS 65	23		19	65	17	6	86
RGS 80	26	M10×1.5	21	80	18		
RGS 90	28		22	90			8
RGS100	31	M12×1.75	25	102	20		

RGPA RGPA-SUS

Steel Shank	Stainless-Steel Shank	D	M	D ₁	H	L	W	Weight (g)
Part Number	Part Number							
RGPA40	RGPA40-SUS	18	M 6×1	15	40	13	3	25
RGPA50	RGPA50-SUS	21		17	50			37
RGPA65	RGPA65-SUS	24.5	M 8×1.25	20.5	65	15	4	66
RGPA80B	-	26.5		21	80			76
RGPA80	RGPA80-SUS	28.5	M10×1.5	22.5	90	17	5	79
RGPA90	RGPA90-SUS					20		90

Features

- The **RG** **RGPA** and **RGPA-SUS** types are provided with a hex. wrench hole at the end of the shank for installation.
- The **RGS** type is provided with a hex. wrench hole on the top of the handle for installation.

Technical Information

Working temperature: **RG** **RGS** max. 110℃ min. -20℃
RGPA **RGPA-SUS** max. 90℃ min. -20℃