

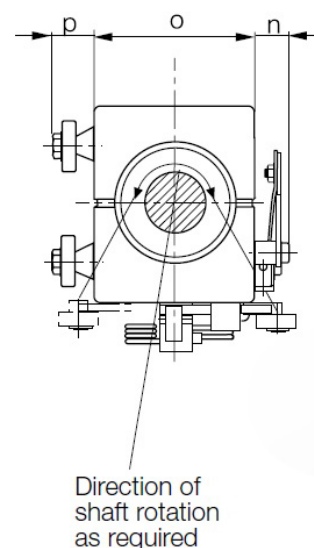
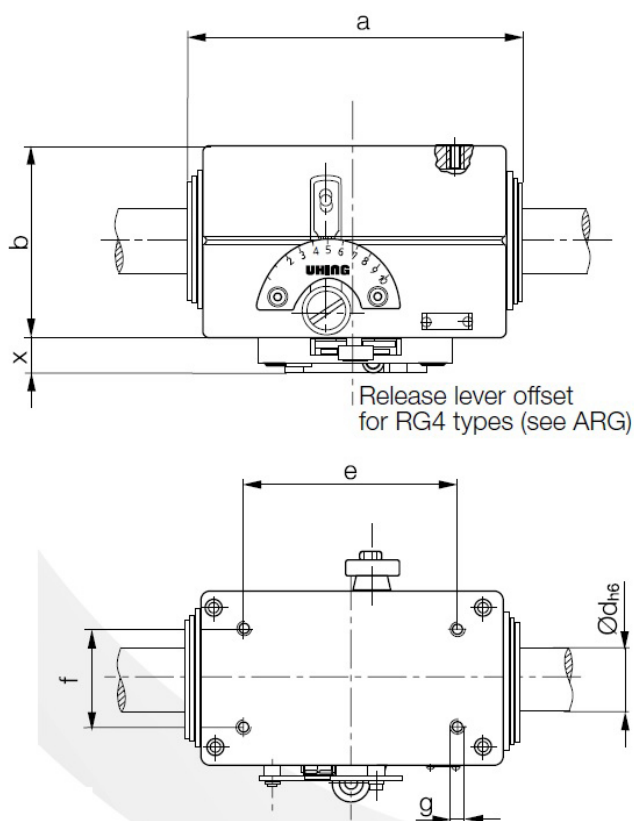


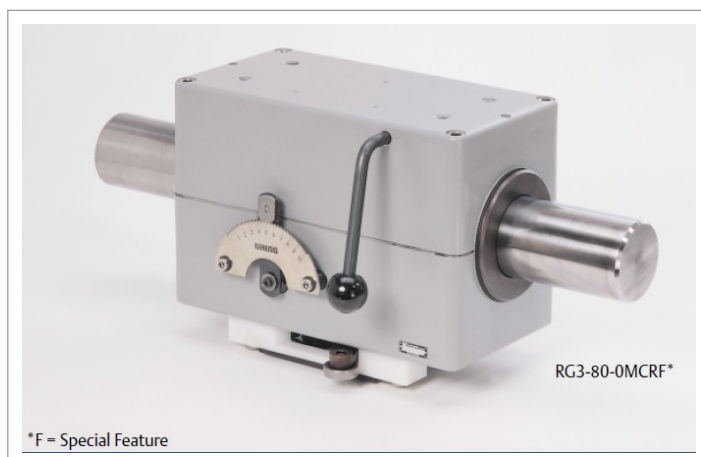
RG / ARG 系列 50~80

Dimensions for RG - Types (mm)

Types	Weight (kg)	a	b	ϕ dh6	e	f	g	n	o	p	x
RG3-50-OMCR	9,8	240	154	50	160	90	M12	23	132	35	25,5
RG4-50-OMCR	11,1	240	"	"	"	"	"	"	"	"	"
RG3-60-OMCR	17,0	297	190	60	120	80	M12	26	160	32	40
RG4-60-OMCR	19,6	297	"	"	"	"	"	"	"	"	"
RG3-80-OMCR	27,0	368	236	80	240	80	M12	23	188	41	40
RG4-80-OMCR	32,0	368	"	"	"	"	"	"	"	"	"

RG - Types





RG / ARG 系列 50~80

Additional dimensions for ARG - Types (mm)

Types	h1	h2	l1*	r	s	u	x	y	Heavy duty steady bar L ≥	Thrust FRG (N)	Technical details Idleing torque drive Mo (Ncm)	max. pitch/ shaft rotation h (mm)
RG3-50-0MCR	91	235	460	95	81	256	190	130	2000	700	70	40
RG4-50-0MCR	"	250 ¹⁾	"	100 ¹⁾	"	271 ¹⁾	"	"	"	1400	120	"
RG3-60-0MCR	140	330	580	115	138	352	300	180	3000	1000	90	48
RG4-60-0MCR	"	340 ²⁾	"	"	"	362 ²⁾	"	"	"	2000	150	"
RG3-80-0MCR	140	350	620	130	138	375	300	180	3600	1800	300	75
RG4-80-0MCR	"	380 ³⁾	"	"	"	405 ³⁾	"	"	"	3600	350	"

1) with L ≥ 2000, 2) with L ≥ 3000, 3) with L ≥ 3600

ARG - Types

