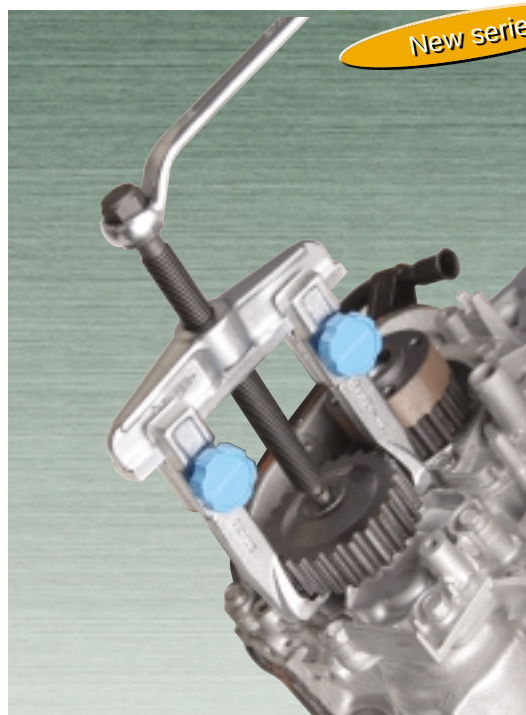
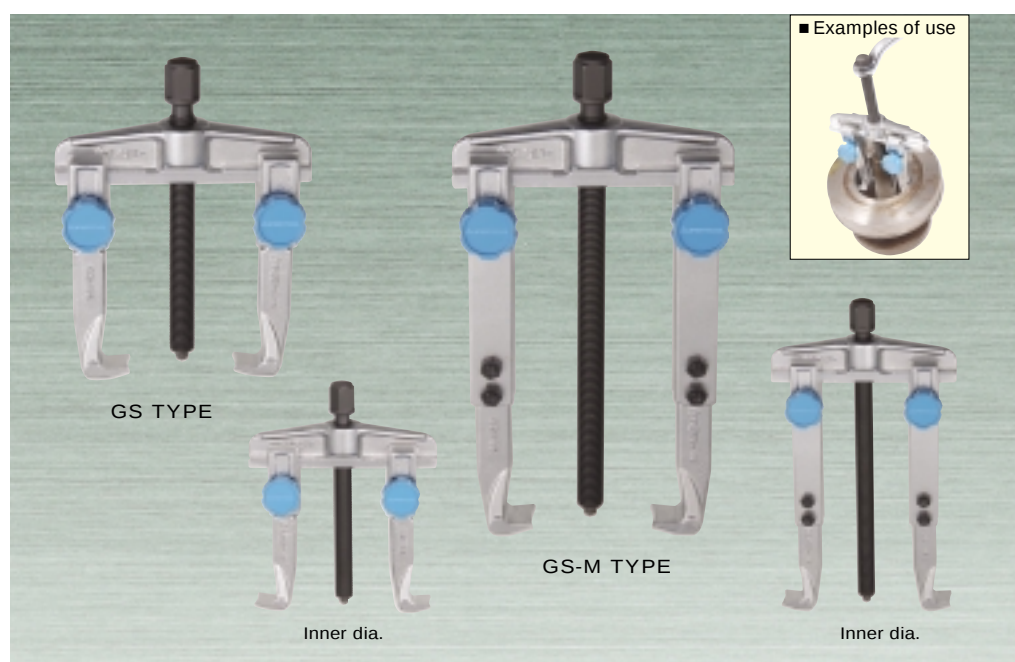


CLAW SLIDING GEAR PULLER

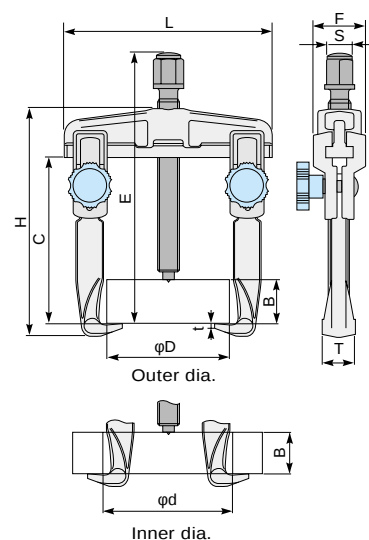


- The parallel sliding of the claw enhances working efficiency in narrow limits.
- It is adaptable to internal and external hookings simply by resetting the direction of the claw.
- It is easy to set the position of the claw simply by turning the knob.
- As the claws of GS-M type can reach for a longer distance and the forcing screw has the proper length as well, the working efficiency can be enhanced. And it is optimal for disassembling motors.
- The abundant lineup of products enables a proper selection of the right model complying with the conditions of use. If you use optionally to-be-purchased hooks and thin claws, the range of application can be further expanded.

CLAW SLIDING GEAR PULLER GS and GS-M TYPE



GS90 ~ 200
GS90M ~ 200M



(Unit:mm)

Type	Item No.	Dia. of object to be pulled out		Max. width B	C Reachable distance of claw	L	H	F	E	S Hex. surface of forcing screw	T Width of claw end	t Thickness of claw end	Breaking load (kN)	Weight (kg)
		Outer dia. for external hooking D	Inner dia. for internal hooking d											
GS Type	GS 90	15 ~ 90	70 ~ 140	100	103	136	142	35	170	17	21.5	3	45	1.0
	GS120	20 ~ 120	70 ~ 180			176	148							1.2
	GS160	25 ~ 160	100 ~ 220	155	160	220	212	43	240	19	26	4.5	60	2.6
	GS200	25 ~ 200	100 ~ 260			260	218							2.9
GS-M Type	GS 90M	15 ~ 90	70 ~ 140	175	178	136	217	35	245	17	21.5	3	45	1.6
	GS120M	20 ~ 120	70 ~ 180			176	223							1.8
	GS160M	25 ~ 160	100 ~ 220	305	310	220	362	43	390	19	26	4.5	60	4.1
	GS200M	25 ~ 200	100 ~ 260			260	368							4.4