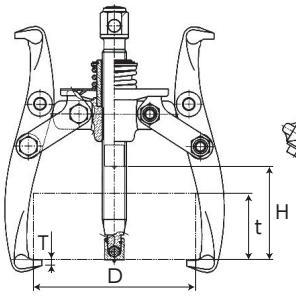
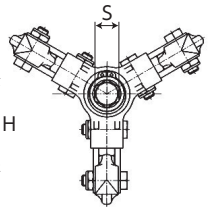

GT200S





GT-S

GEAR PULLER, GT Type (Auto-grip Type)

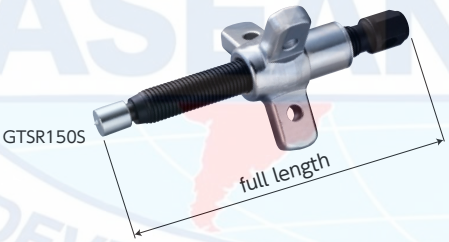
▶ Feature

- The claws close with the force of a spring, allowing easier setting to the object to be pulled and outstanding operability.
  The reaching range of the claws can be extended by setting the longer GL type claws.

Item No.	Size (mm)						Breaking load (kN)	N.W. (kg)
	D	t	H	T	S	Forcing screw dia.		
	Pulled object diameter	Pulled object width when D at max.	Claw reaching length	Claw tip thickness	Forcing screw hex. width across flats			
GT100S	50~100	45	80	4.1	19	18	50	1.5
GT150S	60~150	60	135	5.3	22	22	75	3.4
GT200S	80~200	100	225	6.7	30	28	100	8.8

GTSR-S • GTB-S • GTP-S • GTN-S • GTZ-S • GTC-S

GEAR PULLER, GT Type Auto-grip Type Parts (3-claw type)



Forcing screw, body (with adaptor)

Item No.	Applicable puller	Full length (mm)
GTSR100S	GT100S	169
GTSR150S	GT150S	220
GTSR200S	GT200S	331


GTB150S

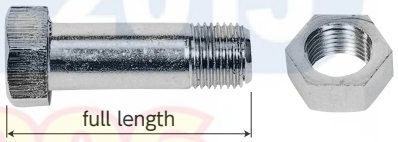
Spring

Item No.	Applicable puller
GTB100S	GT100S
GTB150S	GT150S
GTB200S	GT200S


GTP150S

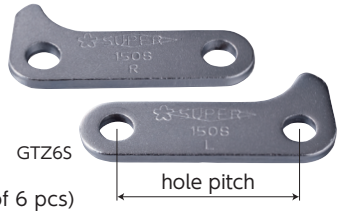
Plate

Item No.	Applicable puller
GTP100S	GT100S
GTP150S	GT150S
GTP200S	GT200S



Bolt, nut (1 set of 6 pcs)

Item No.	Applicable puller	Full length (mm)
GTN4S	GT100S	32.5
GTN6S	GT150S	42
GTN8S	GT200S	48



Washer (1 set of 6 pcs)

Item No.	Applicable puller	Hole pitch (mm)
GTZ4S	GT100S	45
GTZ6S	GT150S	55
GTZ8S	GT200S	100


GTC150S

Washer, C type stop ring

Item No.	Applicable puller
GTC100S	GT100S
GTC150S	GT150S
GTC200S	GT200S

★Claws and adaptors are common parts (see P.157)

●For all the appendix of the gear pullers, please refer to P.288