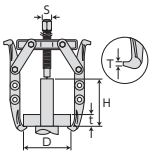


G3 (G3~8 with handle) G4·6·8 G10 G12~24

G

GEAR PULLER, G Type (Heavy Duty Type for Professional Use)

▶ Features

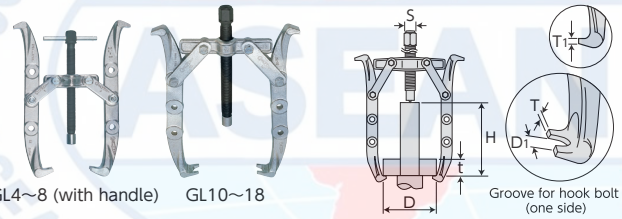


- The reaching range of the claws can be extended by shifting the claw holes (2 holes for G4~10, 3 holes for G12~24).
- For G4~24, the steel ball inside the adaptor significantly reduces frictional resistance.
- H indicates the claw reaching length when, with D at shortest length, the forcing screw is lifted to the highest point.

▶ Accessories



Item No.	Size (mm) D: Pulled object diameter	t: Pulled object width when D at max.	H: Claw reaching length	T: Claw tip thickness	S: Forcing screw hex. width across flats	Forcing screw dia.	Breaking load (kN)	N.W. (kg)
G3	40~75	30	55	3.5	14	12	20	0.4
G4	50~100	45	100	4.1	17	14	40	0.8
G6	60~150	60	150	5.3	19	18	60	1.9
G8	80~200	100	240	6.7	22	22	80	3.8
G10	100~250	120	250	7.4	30	28	100	6
G12	120~300	125	275	8	32	32	120	9
G15	150~375	130	320	8.7	41	38	150	11
G18	180~450	140	370	9.8	46	44	180	15
G24	280~600	175	575	17.5	46	44	240	45



GL

GEAR PULLER, GL Type (Heavy Duty Type for Professional Use)

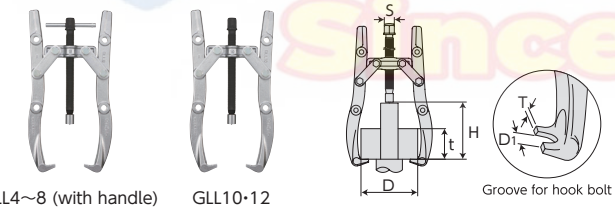
▶ Features

- With longer claws and 3 holes for all size, the reaching range of the claws can be even more extended than G type.
- One claw is designed with a groove for hook bolt (for bearing separator BS).
- The steel ball inside the adaptor significantly reduces frictional resistance.
- H indicates the claw reaching length when, with D at shortest length, the forcing screw is lifted to the highest point.

▶ Accessories



Item No.	Size (mm) D: Pulled object diameter	t: Pulled object width when D at max.	H: Claw reaching length	D1: Bolt groove width	T: Claw tip thickness	T1: Claw tip thickness	S: Forcing screw hex. width across flats	Forcing screw dia.	Breaking load (kN)	N.W. (kg)
GL4	50~100	60	150	10	5.8	4.1	17	14	40	1
GL6	60~150	70	190	12	6.7	5.3	19	18	60	2.3
GL8	80~200	100	275	16	7.4	6.7	22	22	80	4.4
GL10	100~250	125	300	18	8	7.4	30	28	100	7
GL12	120~300	170	350	20	8.7	8	32	32	120	10
GL15	150~375	185	400	24	9.8	8.7	41	38	150	13
GL18	180~450	200	440	27	10.8	9.8	46	44	180	16



GLL

GEAR PULLER, GLL Type (Heavy Duty Type for Professional Use)

▶ Features

- With longer claws and 3 holes for all size, the reaching range of the claws can be even more extended than GL type.
- The claws are designed with a groove for hook bolt (for bearing separator BS).
- The steel ball inside the adaptor significantly reduces frictional resistance.
- H indicates the claw reaching length when, with D at shortest length, the forcing screw is lifted to the highest point.

▶ Accessories



Item No.	Size (mm) D: Pulled object diameter	t: Pulled object width when D at max.	H: Claw reaching length	D1: Bolt groove width	T: Claw tip thickness	S: Forcing screw hex. width across flats	Forcing screw dia.	Breaking load (kN)	N.W. (kg)
GLL4	50~100	60	200	10	5.8	17	14	40	1.1
GLL6	60~150	70	250	12	6.7	19	18	60	2.4
GLL8	80~200	100	350	16	7.4	22	22	80	4.8
GLL10	100~250	125	400	18	8	30	28	100	7.5
GLL12	120~300	170	450	20	8.7	32	32	120	10.6

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