



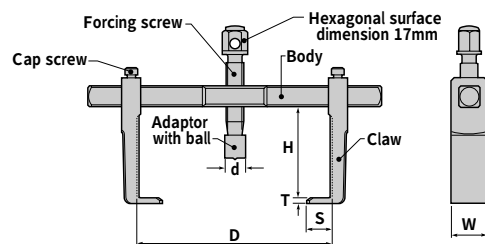
CLAW SLIDING GEAR PULLER, with Super wide range

ABW 200

Examples of use



- Optimal for removing crank pulleys of automobiles.
- The sliding claw can be fixed to the appropriate position with cap bolts.



(Unit : mm)

Item No.	D	d	H	h	T	S	W	Breaking load (kN)	Weight (kg)	Remarks
	Dia.of object to be pulled out	External dia. of adaptor	Reachable distance of claw	Max.width	Thickness of claw end	Dia.of claw end	Width of claw end			
ABW 200	50~200	16	50	50	4	18	28	30	1.5	

• H indicates the dimension when the forcing screw is lifted to the maximum point.

ABWSR 200

ABWJ 200

Forcing screw and body (with adaptor)

Item No.	Applicable adaptor	Remarks
ABWSR 200	GA 4N	

Claw (One piece)

Item No.	Remarks
ABWJ 200	

BEARING GRIP PULLER SET (Professional use heavy duty type)

G1000~6000

- Optimal for removing bearings or gears with no spaces.
- Optimal puller set for removing pulleys with large diameters.
- Steel case supplied.

Examples of use



(Unit : mm)

Item No.	Gear puller GL type	Bearing separator	Ratchet wrench with grip	Power pusher	Breaking load (kN)	Set weight (kg)	Remarks
G 1000	GL 4	BS 1S	RNG 14×17		40	4	
G 2000	GL 6	BS 2S	RNG 19×22		60	8	
G 4000	GL 8	BS 4	RNG 22×27		80	14	
G 5000	GL 12	BS 5	RNG 30×32		120	25	
G 6000	GL 15	BS 6	RNG 36×41	SW 100	150	48	

Accessories All sizes : GP Oil (15g) and hook bolt for GL.