



Universal 2-jaw puller with quick adjusting jaws

ST

For removing bearings, gears, discs, etc.

20+








Description

- If there is adequate free space around the part to be removed, we recommend a 3-jaw puller series 30+ for optimal force distribution.
- Standard pulling hook with quick adjusting capability quick adjust.
- Pulling hooks with infinite adjustment on the cross-beam.
- Two-arm design for space-saving operation.
- Parallel pulling hooks in every position, even with full load.

Advantage

- Can be installed on various pulling hooks.
- Variable reach thanks to jaw extensions, available up to a puller size of -20.
- Spindle head band prevents the wrench from slipping off.
- Cross-beam with hexagonal profile for good grip.
- Hydraulic spindle series 8-0 for particularly tight parts, available from a particular puller size.

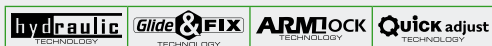
Art.-No.					max.	 max.	
		mm	mm	mm	t	Nm	
20-1+	-644771	90	100	17	4,5	80	
20-10+	-644856	120	100	17	4,5	80	
20-2+	-644931	160	150	22	6	150	
20-20+	-645013	200	150	22	6	150	
20-3+	-645198	250	200	27	8,5	300	
20-30+	-645273	350	200	27	8,5	300	

Universal 2-jaw puller with long hydraulic spindle and quick adjusting jaws(including mechanical pressure screw)

ST

For pulling particularly tight bearings, gears, discs, etc.

20+B







Description

- If there is adequate free space around the part to be removed, we recommend using a 3-jaw puller series 30+B.
- Lubricating hydraulics.
- Standard pulling hook with quick adjusting capability quick adjust.
- Pulling hooks with infinite adjustment on the cross-beam.
- Hydraulic and mechanical pressure screw.

Advantage

- Easy and even pulling for particularly tight parts.
- Can be installed on various pulling hooks.
- Variable reach thanks to jaw extensions, available up to a puller size of -20.
- Spindle head band prevents the wrench from slipping off.
- Cross-beam, up to size -30, includes hexagonal profile for holding.

Art.-No.					max.	mit with	
		mm	mm	mm	t		
20-2+B	-885792	160	150	12	7	8-01	
20-20+B	-885822	200	150	12	7	8-01	
20-3+B	-885853	250	200	12	10	8-02	
20-30+B	-885907	350	200	12	10	8-02	