

MOBILE HYDRAULIC PULLERS FOR HEAVY DUTY: FROM 25 TO 100 TONS!



Mobipuller, 25 or 50 tons cap. ▲
Enforcer, 100 tons cap. (2 arm) ▲
Enforcer, 55 tons cap. (3 arm) ▲



NEW! MECHANICAL 3-ARM PULLERS

PRACTICAL! Self centering three arm puller with self-locking system.

SAFE! The tree arms adjust themselves simultaneously and symmetrically, inwards or outwards. Self-locking system guarantees that arms will not bend or deflect.

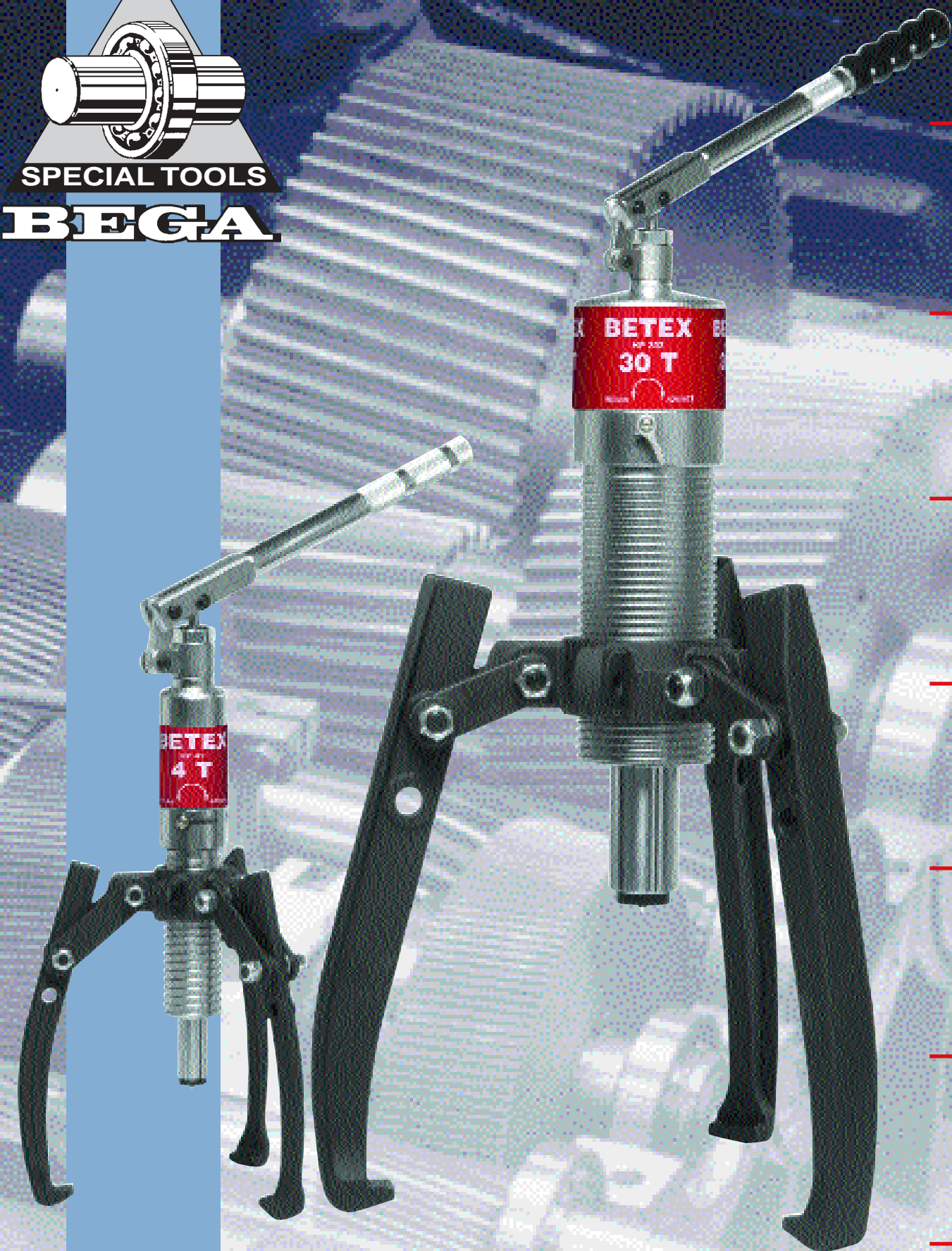
STRONG! The harder the force, the tighter the grip of the jaws.

Type	Min/max reach mm	Min/max spread mm	Max. cap. tons	Weight kg
MP 110	40/75	30/110	2	1,5
MP 250	120/160	60/260	4	4,0
MP 370	140/230	100/370	6	9,0



HP HYDRAULIC PULLERS: 4-100 TONS

IMPROVED RANGE WITH LONGER STROKE



BETEX HP COMPACT HYDRAULIC PULLERS WITH INTEGRATED PUMP AND CYLINDER.

NO SEPARATE PUMP, CYLINDER, HOSE AND PULLER, BUT ONE COMPACT LIGHT WEIGHT PULLER.

MULTIFUNCTIONAL: these HP-pullers are ideal for pulling a wide variety of parts, including bearings, bushings, wheels, gears and pulleys. Applications for HP-pullers will be found in motor repair shops, service companies, maintenance shops, industry, mining, paper mills, chemical plants, shipping, offshore, etc.

COMPACT: the self contained hydraulic pump and cylinder save space, as you don't need a separate pump, hose or puller.

STRONG: the harder the force, the tighter the grip of the jaws.

ECONOMICAL: 2/3-arm combination puller, 2 pullers for the price of one, including integrated pump and cylinder!

SAFE: the improved integral safety release valve prevents overloading and ensures that you will never exceed the maximum power capacity.

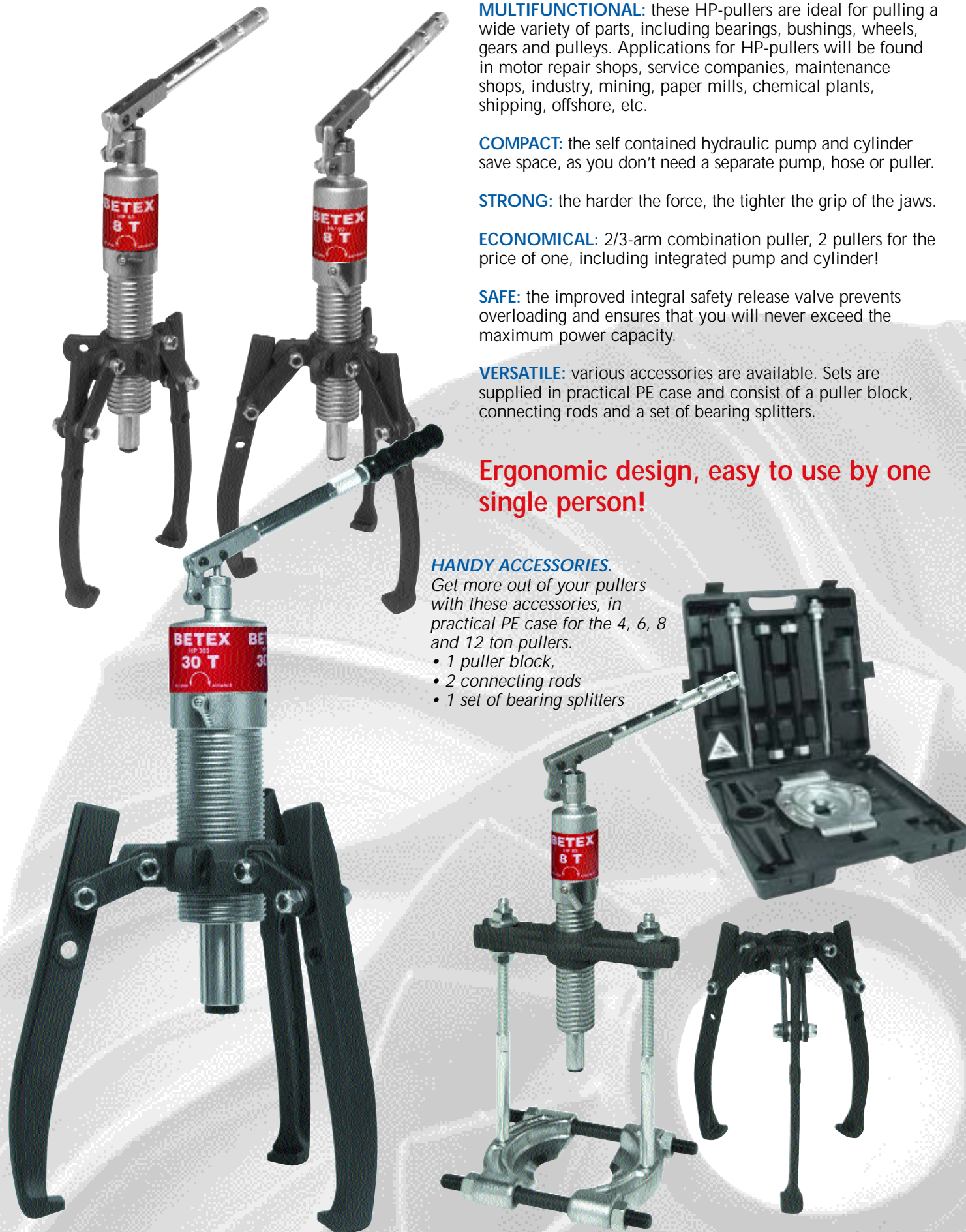
VERSATILE: various accessories are available. Sets are supplied in practical PE case and consist of a puller block, connecting rods and a set of bearing splitters.

Ergonomic design, easy to use by one single person!

HANDY ACCESSORIES.

Get more out of your pullers with these accessories, in practical PE case for the 4, 6, 8 and 12 ton pullers.

- 1 puller block,
- 2 connecting rods
- 1 set of bearing splitters

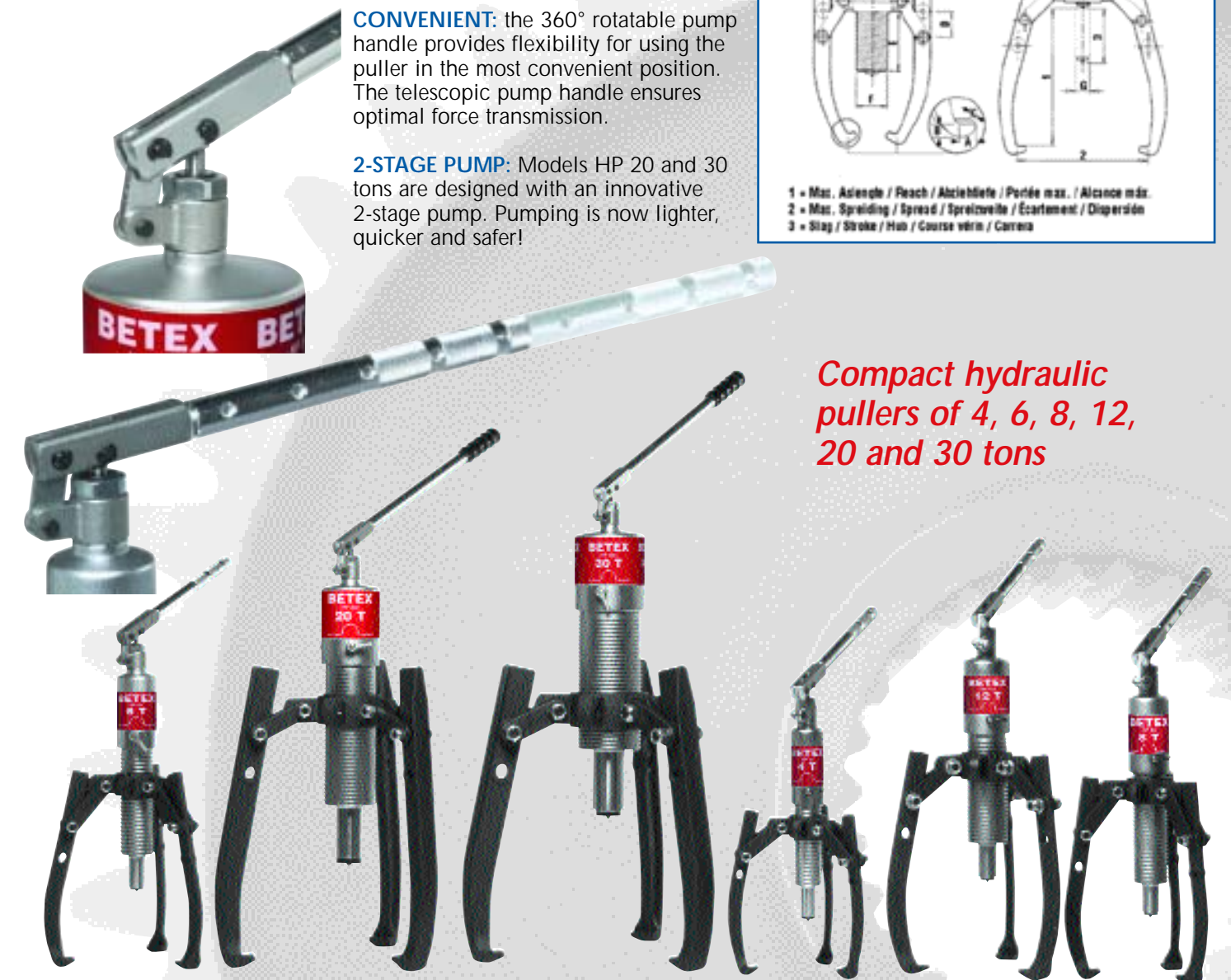
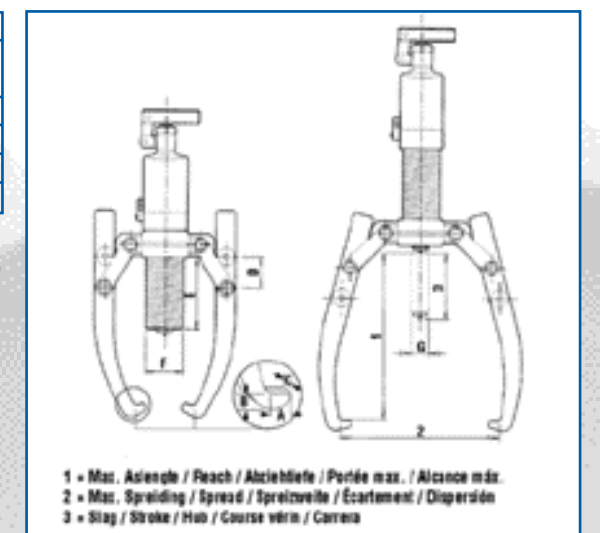


TECHNICAL DATA

Type	Art. nr.	Cap.tons	Max. shaft length mm	Max. spread mm	Stroke mm	A	B	C	D	E	F	G	Weight kg
HP 43 *	791000	4	185	275	60	11	6	22	32	84	42	22	4.5
HP 63 *	792000	6	230	300	85	11	10	25	51	122	50	25	6.5
HP 83 *	793000	8	230	350	85	11	10	25	51	122	50	25	6.5
HP 123 *	794000	12	270	375	85	14	10	29	51	118	60	28	8.0
HP 203**	796000	20	360	520	111	20	27	33	60	161	80	40	22.0
HP 303 **	797000	30	360	550	111	20	27	38	60	155	68	50	32.0
HP 503	-	50											In development!

ACCESSORY SETS FOR 4, 6, 8, 12 TON PULLERS

Type	Art. nr.	Shaft length mm	Min/max spread bearing splitter mm	Weight kg
Acc. Set HP 43	791100	250	Ø 25-110	8.5
Acc. Set HP 63	793100	280	Ø 50-150	12.5
Acc. Set HP 83	793100	280	Ø 50-150	12.5
Acc. Set HP 123	794100	325	Ø 80-225	18.0



CONVENIENT: the 360° rotatable pump handle provides flexibility for using the puller in the most convenient position. The telescopic pump handle ensures optimal force transmission.

2-STAGE PUMP: Models HP 20 and 30 tons are designed with an innovative 2-stage pump. Pumping is now lighter, quicker and safer!

Compact hydraulic pullers of 4, 6, 8, 12, 20 and 30 tons