

HYDRAULIC PULLERS

BETEX HP 2/3-arm pullers, with integrated pump and cylinder



Compact, ergonomic design, easily operated by one person!

- **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:**

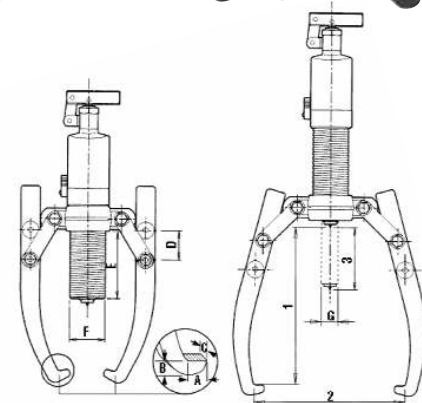
The self contained hydraulic pump and cylinder save space, as you don't need a separate pump, hose or puller.

- **Strong:**

The harder the force, the tighter the jaws grip. The arms cannot bend or deflect.

- **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.

4, 6, 8, 12, 20 and 30 ton capacity!

BETEX HP 2/3 Hydraulic pullers

For accessory sets see page 14, 15.

Type	Art.no.	Cap. ton	Max. shaft length mm	Max. spread mm	Stroke mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight Kg
HP 43 *	791000	4	185	275	60	11	6	22	32	84	42	22	4.5
HP 63 *	792000	6	215	300	85	11	10	25	51	122	45	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

* Incl. safety net ** incl. safety blanket