

MEASUREMENT AND SPECIAL TOOLS

- Vernier caliper 500 mm scale 0.05 mm
- Hand tachometer measuring ranges 0 - 10,000 rpm
- Torque wrench 20 - 300 NM Dial indicator
- Micrometer internal & external, 0-25mm, 25- 50mm, 50-75mm

- Belt wrench
- Bearing and pulley pulling attachment different sizes
- Push-puller 10 ton capacity.
- Magnetic three way level
- Diesel compression gauge for small and heavy trucks
(Nissan, Toyota, Mitsubishi, Iveco, Volvo, Mercedes, Isuzu, Wheel and truck type truck type tractors)
- Taps and dies sets with handle coarse and fine threads, (metric and inch) of different sizes
- Bolt cutter 8mm diameter
- Piston ring compressor cap 50 – 175 mm
- Fuel consumption meter: fuel: gasoline and diesel
Gasoline 2 - 40 lit/hr, diesel (gas oil) 2-150 lit/hr

VERNIER CALIPER 500 MM SCALE 0.05 MM



HAND TACHOMETER MEASURING RANGES 0 - 10,000 RPM



TORQUE WRENCH 20 - 300 NM



DIAL INDICATOR



MICROMETER INTERNAL & EXTERNAL, 0-25MM, 25- 50MM, 50-75MM






BELT WRENCH



BEARING AND PULLEY PULLING ATTACHMENT DIFFERENT SIZES (4 PCS)



KOD		B mm	H mm	 g	
7040 29 0808	08x08	80	80	680	1
7040 29 1212	12x12	120	120	1355	1
7040 29 1616	16x16	160	160	2320	1
7040 29 2320	23x20	230	200	4025	1

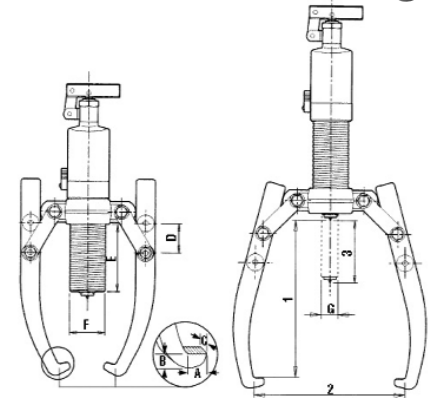
HYDRAULIC PULLERS

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

MAGNETIC THREE WAY LEVEL



DIESEL COMPRESSION GAUGE FOR SMALL AND HEAVY TRUCKS



(NISSAN, TOYOTA, MITSUBISHI, IVECO,
VOLVO, MERCEDES, ISUZU, WHEEL AND
TRUCK TYPE TRUCK TYPE TRACTORS)

TAPS AND DIES SETS WITH HANDLE COARSE AND FINE THREADS, (METRIC AND INCH) OF
DIFFERENT SIZES (1 SET / 110 PCS)



BOLT CUTTER 8MM DIAMETER



PISTON RING COMPRESSOR CAP 50 – 175 MM



FUEL CONSUMPTION METER: FUEL: GASOLINE AND DIESEL
GASOLINE 2 - 40 LIT/HR, DIESEL (GAS OIL) 2-150 LIT/HR



Turbine digital meter

A meter for delivering low viscosity fluids with a turbine measuring system. Easy to install, in line or at the end of a delivery pipe, equipped with an easy-to-read, compact screen. The meter can be installed directly onto the nozzle for convenient, on-the-spot reading of the quantity delivered.

Thanks to its strong casing and a sealed plug-in electronic card, this sturdy meter can be used in practically all conditions.

The card can be rotated for easy display reading from all angles. The microprocessor is powered by two easily replaceable, long-lasting batteries. Simple, reliable, versatile, economic, the perfect instrument for managing liquid deliveries.

Performance

- Precision +/- 1% within the flow range
- Repetitiveness 0.2 %
- Maximum flow rate 120 l/min
- Loss of pressure < 0.15 bar (120 l/min with diesel fuel)
- Can be calibrated