

Manual Hydraulic H-Frame Press Machine Hidrometal



الطباشير
للمخارط والمعدات الصناعية



Manual Hydraulic H-Frame Press Machine

Hidrometal

Description Hidrometal Workshop Presses come in standard sizes and are designed for use in small workshops. These manual hydraulic shop presses are perfect for tasks such as straightening, bending, and the removal or installation of gears, bearings, and bushings. Manufactured in Turkey. **Features**

50ton

- Chrome Coated Cylinder
- Welded Steel Body
- Pressure Indicator
- Pressure Adjustment

Features 40ton

- Chrome Coated Cylinder
- Welded Steel Body
- Pressure Indicator
- Pressure Adjustment

Features 30ton

- Chrome Coated Cylinder
- Welded Steel Body
- Pressure Indicator
- Pressure Adjustment

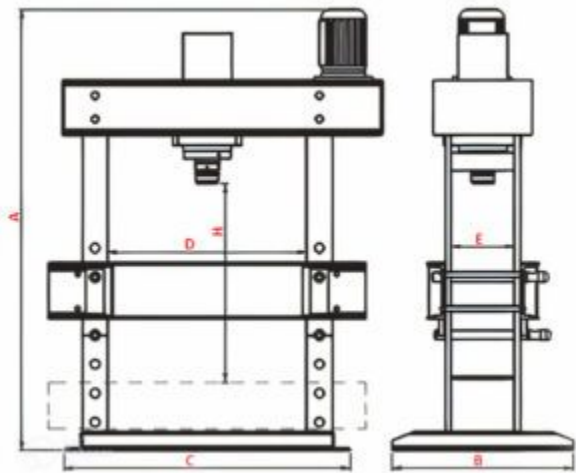
Features 20ton

- Chrome Coated Cylinder
- Welded Steel Body
- Pressure Indicator
- Pressure Adjustment

Features 10ton

- Chrome Coated Cylinder
- Welded Steel Body
- Pressure Indicator
- Pressure Adjustment

SPECIFICATIONS



Model	PRODUCT SIZE(mm)						Stroke	Weight
Capacity	A	B	C	D	E	H	(mm)	(Kg)
50-TON	1880	650	1140	800	210	690	250	300
40-TON	1850	650	1100	800	210	670	250	260
30-TON	1725	600	1100	800	180	670	200	240
20-TON	1490	550	770	550	150	600	150	140
10-TON	1370	500	770	550	140	500	150	120

header-logo

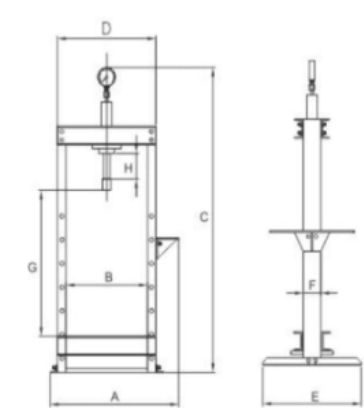
Manual Hydraulic H-Frame Press Machines



Manual Hydraulic H-Frame Press Machines

Description Manual hydraulic shop Press is ideal for straightening, bending, and removing/installing gears, bearings, and bushings at small workshops **Features 50ton** Hydraulic piston move 2 speeds Pressure gauge installed Easy to use Lifting lever attached **Features 40ton** Hydraulic piston move 2 speeds Pressure gauge installed Easy to use Lifting lever attached **Features 30ton** Hydraulic piston move 2 speeds Pressure gauge installed Easy to use **Features 20ton** Hydraulic piston's moving 1 speed Pressure gauge installed Easy to use Easy to move **Features 10ton** Hydraulic piston move 1 speed Pressure gauge installed Easy to use Easy to move

SPECIFICATIONS



Model	PRODUCT SIZE(mm)						G(max)	H(max)	Pressur	N.W.	G.W.	Package	
Capacit	A	B	C	D	E	F			(Mpa)	(kg)	(kg)	Size(mm)	
50-TON	50	1145	650	1830	850	800	180	860	230	77	224	253	1880x940x400

40- TON	40	1145	685	1830	850	800	180	860	230	62	210	240	1880x 940x 400
30- TON	30	900	530	1810	690	700	160	980	160	67	148	159	1640x 370x 280
20- TON	20	780	500	1860	600	600	90	1110	145	69	90	96.5	1630x 275x 245
10- TON	10	735	475	1600	560	560	80	900	135	62	62	64	1320x 250x 250

