

▼ BPR-5075



BPR-Series Presses



Cylinder adjustment

Standard roll head design allows horizontal side to side cylinder positioning.

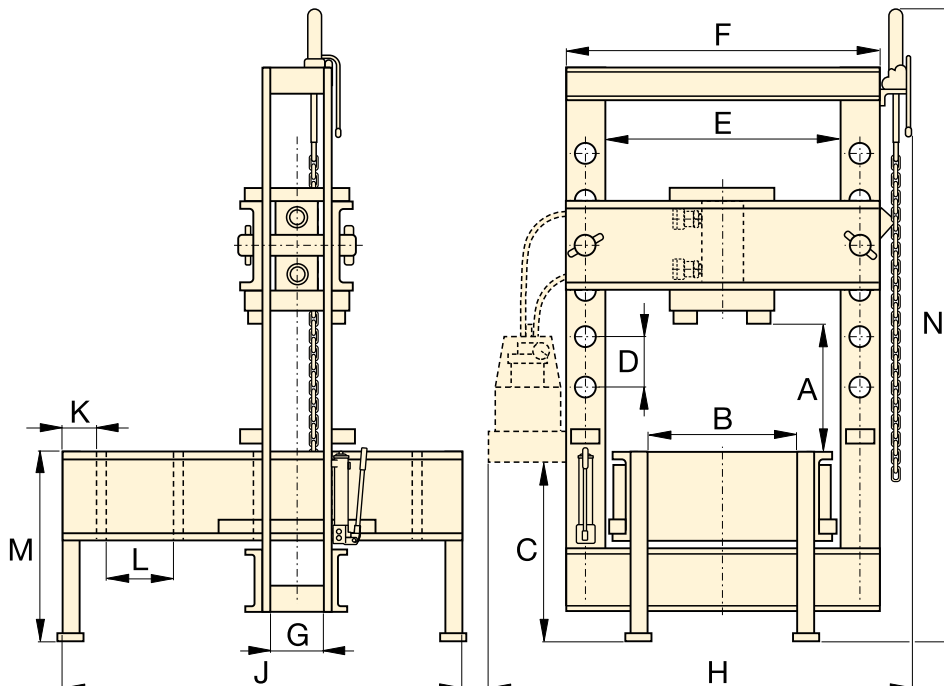


Hydra-Lift

Allows easy, effortless daylight adjustment of upper bed. Standard on all Roll-Frame presses.

- Side to side cylinder movement
- Heavy objects can easily be loaded on the lower bed with overhead crane; Frame rolls easily on four steel roller bearings
- Hydra-Lift for easy upper bed movement
- Electric pump with low voltage pendant control.

▼ BPR



50, 100 and 200 tons Roll-Frame Presses

▼ ROLL-FRAME PRESS DIMENSIONS CHART (IN MM)

Model Number	BPR-5075	BPR-10075	BPR-20075
Capacity ton (kN)	50 (498)	100 (933)	200 (1995)
Cylinder Stroke (mm)	334	333	330
Electric pump	ZE5420SW-S	ZE3420SW	ZE4420SW
Vertical Daylight	152	159	279
Horizontal Daylight	942	1048	1295
Bed Width	730	889	1219
A	152 - 942	159 - 1048	279 - 1295
B	526	673	984
C	971	965	933
D	264	222	254
E	730	889	1219
F	933	1143	1626
G	127	146	232
H	1420	1605	2150
J	1626	1676	2197
K	203	203	203
L	270	270	381
M	762	813	915
N	2870	3021	3200
Weight (kg)	917	1767	4168



Gauges

All press models include a pressure/force gauge and gauge adaptor, matching the press capacity:

Press Capacity (ton)	Gauge Model Number	Adaptor Model Number
50	GF-50B	GA-2
100	GF-871B	GA-3
200	GF-200B	GA-3