

## HYDRAULIC PULLER WITH IN BUILT PUMP

### 2/3 JAW HYDRAULIC PULLER WITH IN BUILT HYDRAULIC PUMP

#### FEATURES / BENEFITS



- Four stage of foldable & removable saves the handle force during operation.
- 360 degree Rotary Socket.
- Self-contained hydraulic pump and puller body with integral safety valve.
- Heat treated & chrome plated hydraulic cylinder rod provides linear force.
- Easily released valve
- Spring loaded live centering nut for easy job (removable).
- 2/3 jaws combination puller cross head with manganese-phosphate plated for rust proof and durability.
- Heat treated forged alloy steel cross bolts & jaws with manganese phosphates plated for rust proof and long life service.

Capacity	Model No	Stroke (mm)	Reach (mm)	Spread (mm)	JAW TIP				Weight (kg)
					A	B	C	D	
4 Ton	PM-400	60	185	255	11	6	22	32	4.5
6 Ton	PM-600	50	185	255	11	6	22	32	4.5
8 Ton	PM-800	85	229	350	11	10	25	51	6.5
10 Ton	PM-1000	85	229	350	11	10	25	51	6.5
12 Ton	PM-1200	85	269	375	14	10	29	51	8.0
15 Ton	PM-1500	85	269	375	14	10	29	51	8.0
20 Ton	PM-2000	111	360	520	20	27	33	60	22
25 Ton	PM-2500	111	360	520	20	27	33	60	22
30 Ton	PM-3000	111	360	550	20	27	38	60	22

**2 LEG HYDRAULIC BEARING WITH IN BUILT HYDRAULIC PUMP**



Capacity	Model No.	Stroke (mm)	Reach (mm)	Spread(mm)		Weight (kg)
				Min.	Max.	
4 Ton	PM-410	60	250	55	110	8.5
6 Ton	PM-610	60	250	55	110	8.5
8 Ton	PM-810	85	270	95	220	12.5
10 Ton	PM-1010	85	270	95	220	12.5
12 Ton	PM-1210	85	381	120	290	18.0
15 Ton	PM-1510	85	381	120	290	18.0

**2/3 JAW HYDRAULIC PULLER & 2 LEG BEARING PULLING ATTACHMENT WITH IN BUILT HYDRAULIC PUMP**



Capacity	Model No.	Stroke (mm)	Reach (mm)	Spread (mm)	Weight (kg)
4 Ton	PM-420	60	185/250	255/110	4.5/8.5
6 Ton	PM-620	60	185/250	255/110	4.5/8.5
8 Ton	PM-820	85	229/270	350/220	6.5/12.5
10 Ton	PM-1020	85	229/270	350/220	6.5/12.5
12 Ton	PM-1220	85	269/381	375/290	8.0/19.0
15 Ton	PM-1520	85	269/381	375/290	8.0/19.0