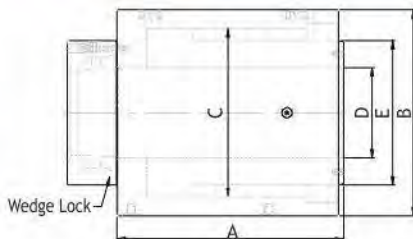


DOUBLE ACTING MULTI STRAND JACKS

Capacity 100 - 520 ton / Stroke 100 - 200 mm



Features

- Pre-stressing and post tensioning of tendons in concrete structure.
- Ideal for applications where horizontal space available for insertion of the jack is less.
- With wedgelock cylinder for different strand (tendon) configuration.

PMS Series

P PUM

M Multi strand

S Short profile

100 Capacity - ton

200 Stroke - mm

70 Center hole-mm

Capacity (ton)	Stroke (mm)	Model	Strand Arrangement	Effective Area (cm ²)	Oil Cap. (cc)	Working Pressure (kg/cm ²)	Closed Height (mm) A	Cylinder dia. (mm) B	Bore dia. (mm) C	C.Hole dia. (mm) D	Ram dia. (mm) E	Wt. Approx. (kg)
100	200	PMS 100-200-70	406	289.6	5795	345	405	255	210	70	160	165
200	200	PMS 200-200-145	1205,706	366.8	7340	545	395	330	275	145	230	185
300	200	PMS 300-200-175	1905,1206	593.5	11870	505	440	400	340	175	280	305
420	200	PMS 420-200-190	2205,1906	659.7	13195	637	530	440	370	190	300	450
520	200	PMS 520-200-195	2206, 3105	833.9	16676	624	825	520	420	195	340	800

- Higher capacity and customized solutions on request.
- Specifications are subject to change due to continual improvement.