

STANDARD INTEGRAL PULLERS



FEATURES :

- ▶ Self-contained Hydraulic Puller, no need for extra hand pump, hose and coupling, allows operating by one person.
- ▶ 2 / 3 jaws combination puller head.
- ▶ 360° Rotary handle swivel clevis allows pumping at all directions.
- ▶ Jaws in 2 lengths, user can choose jaws according to needs.
- ▶ Fast adjusting nut allows speedy adjusting reach.
- ▶ Safety valve minimizes the risk of the puller overload by limiting the applied force.
- ▶ Complete hydraulic puller allows effortless generation of force and dismounting.
- ▶ The spring-loaded centre point of the hydraulic spindle allows easy centering the puller on the shaft.
- ▶ Forging parts and special treatment provide long life service and the best strength.

TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm)	Spread (mm)	Stroke (mm)	Weight (Kgs.)
PHP-6SD	4	165	30-200/260	55-105	7.2
PHP-6IN	6	165	30-200/260	82-130	7.5
PHP-6INL	6	195	30-200/300	82-180	8.8
PHP-6INB	6	165/195	30-260/300	82-180	10.3
PHP-8IN	8	210	30-250/355	82-160	9.7
PHP-8INL	8	240	30-300/380	82-240	11.1
PHP-8INB	8	210/240	30-300/380	82-240	13.13
PHP-10IN	15	240	50-280/380	82-180	11.1
PHP-10INL	15	320	50-350/410	82-280	26.26
PHP-10INB	15	240/320	50-350/410	82-280	28.4

COBRA JAW INTEGRAL PULLERS



FEATURES :

- ▶ Self-contained Hydraulic Puller, no need for extra hand pump, hose and coupling, allows operating by one person.
- ▶ 2 / 3 jaws combination puller head.
- ▶ LIFE TIME WARRANTY for cobra jaws (black ones)
- ▶ 360° Rotary handle swivel clevis allows pumping at all directions.
- ▶ Safety valve minimizes the risk of the puller overload by limiting the applied force.
- ▶ Complete hydraulic puller allows effortless generation of force and dismounting.
- ▶ The spring-loaded centre point of the hydraulic spindle allows easy centering the puller on the shaft.
- ▶ Forging parts and special treatment provide long life service and the best strength.

TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm)	Spread (mm)	Stroke (mm)	Weight (Kgs.)
PHP-6IN-E	10	195	30-250/310	82-130	10.7
PHP-6INL-E	10	250	30-280/340	82-180	18.3
PHP-6INB-E	10	195/250	30-280/340	82-180	14.1
PHP-8IN-E	12	240	30-300/370	82-160	19.0
PHP-8INL-E	12	280	30-330/400	82-240	23.3
PHP-8INB-E	12	240/280	30-330/400	82-240	24.0
PHP-11IN	20	275	50-360/430	82-180	24.7
PHP-11INL	20	330	50-380/450	82-280	29.3
PHP-11INB	20	275/330	50-380/450	82-280	32.8
PHP-12IN	25	315	50-410/480	110-220	34.8
PHP-12INL	25	380	50-440/540	110-330	43.8
PHP-12INB	25	315/380	50-440/540	110-330	64.4
PHP-15IN	30	405	100-540/610	110-260	52.7

PULLERS WITH SEPARATE PUMP



FEATURES :

- ▶ 2 / 3 jaws combination puller head.
- ▶ LIFE TIME WARRANTY for cobra jaws (black ones)
- ▶ Fast adjusting nut allows speedy adjusting reach.
- ▶ The spring-loaded centre point of the hydraulic spindle allows easy centering the puller on the shaft.
- ▶ Complete hydraulic puller allows effortless generation of force and dismounting.
- ▶ The spring-loaded centre point of the hydraulic spindle allows easy centering the puller on the shaft.
- ▶ Forging parts and special treatment provide long life service and the best strength

TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm)	Spread (mm)	Stroke (mm)	Weight (Kgs.)
PHP-S-105	15	240	50-280/380	82-180	15.26
PHP-S-105B	15	240-320	50-350/380	82-280	23.4
PHP-S-105L	15	320	50-350/410	82-280	19.2
PHP-S-105E	15	275	50-36/410	82-180	19.65
PHP-S-105LE	15	330	50-380/450	82-280	22.45
PHP-S-105BE	15	275-330	50-380/450	82-280	27.16
PHP-S-135	22.5	315	50-410/480	110-220	26.7
PHP-S-135L	22.5	380	50-440/540	110-330	31.95
PHP-S-135B	22.5	315/380	50-440/540	110-330	38.5
PHP-S-155	27.5	405	50-540/610	110-260	36.15
PHP-S-25INE	50	465/635	580-1000	125-425	138.5
PHP-S-25INSE	50	465	580-750	125-275	94.6
PHP-S-25INLE	50	635	580-1000	125-425	106.15

HYDRAULIC PULLER KIT / SET



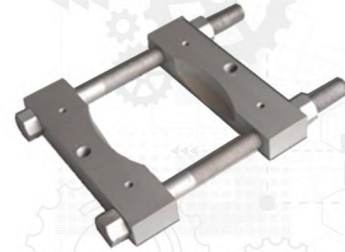
FEATURES :

- ▶ Self-contained Hydraulic Puller, no need for extra hand pump, hose and coupling, allows operating by one person.
- ▶ 2 / 3 jaws combination puller head.
- ▶ Life time warranty for cobra jaws.
- ▶ 360° Rotary handle swivel clevis allows pumping at all directions.
- ▶ The trisection construction divides force equally and minimizes shearing force.
- ▶ Safety valve minimizes the risk of the puller overload by limiting the applied force.
- ▶ Complete hydraulic puller allows effortless generation of force and dismounting.
- ▶ The spring-loaded centre point of the hydraulic spindle allows easy centering the puller on the shaft.
- ▶ Forging parts and special treatment provide long life service and the best strength.

TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm)	Spread (mm)	Stroke (mm)	Weight (Kgs.)
PHPK-6IN	6	165	30-200/260	82-130	12.75
PHPK-6INE	8	195	30-250/310	82-130	14.3
PHPK-8IN	10	210	30-300/355	82-160	18.5
PHPK-8INE	12	240	30-300/370	82-160	23
PHPK-10IN	15	240	50-280/380	82-180	20.2
PHPK-11IN	20	275	50-360/430	82-180	24.45

MASTER PULLER SET



TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm) Pull/Push	Spread (mm) Pull/Push	Stroke (mm)	No of Jaws
PHMP-10	10	280/220	395/260	100	3
PHMP-20	20	245/360	425/320	100	3
PHMP-30	30	360/480	610/410	100	3
PHMP-50	50	730/590	855/410	100	3
PHMP-100	100	1015	1230	100	3

The complete Set will be supplied with Hydraulic jack, Jaw Puller attachment, Push puller attachment, Bearing Puller attachment , two stage hand pump, hosepipe 2Mtrs.Long, quick-change coupler, Pressure Gauge 63Dia & end fittings., Extension Center Screw and Carrying case

MECHANICAL PULLERS



FEATURES :

- ▶ Self-centering design secure positioning of jaws and easy operation.
- ▶ Roll threaded shaft reduces efforts even on application of high torque.
- ▶ Pullers with 3 Jaws for added strings.
- ▶ Forging parts and special treatment provide long life service and the best strength.
- ▶ Heat treated and Anodized Jaws for max. safety and durability.
- ▶ Anodized three jaw cross head for rust prevention.
- ▶ These mechanical puller is common use to dismount small to medium size bearings, gears and other press fitted parts

TECHNICAL SPECIFICATION

Model No.	Capacity (Ton)	Reach (mm)	Spread (mm)	Stroke (mm)	Spindle	Weight (Kgs.)
PMP-5	3/5	40	130	105	M14 x 1.5	4.95
PMP-8	5/8	50	230	150	M22 x 2.0	4.70
PMP-10	8/10	120	295	230	M22 x 2.0	5.95