JACKRAM HYDRAULIC EQUIPMENT®

TRANSVERSE ENGINE SUPPORTS



ES415



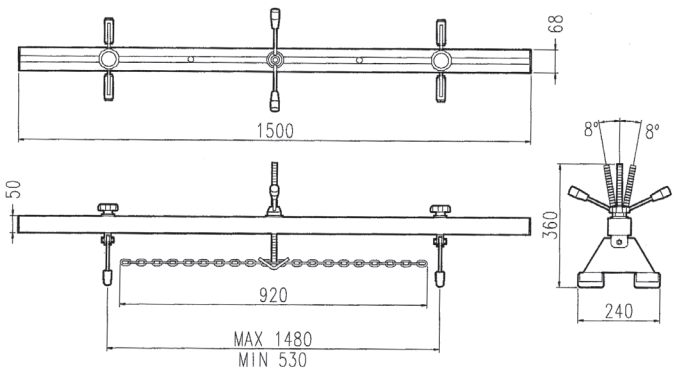
ES416

MODEL ES415 & ES416

FEATURES:

1. Straddling the inner fender walls and acting as a bridge to support engines.
2. Adjustable in height and width to bridge various vehicle fender walls and securely hold engine in place.
3. Including slider bolt that can be positioned anywhere on the bar for the best weight distribution (The model ES416 attached with two slider bolts and chains).
4. The supporting plates with flex design can match all kind angles of the inner fender walls.
5. The supporting plates equipped with rubber pads to prevent the auto body from damage.

N.W. 23 KG G.W. 26 KG CUFT. 2.3' 2 pcs/carton



Model:ES415



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UNIVERSAL TRANSVERSE ENGINE SUPPORTS



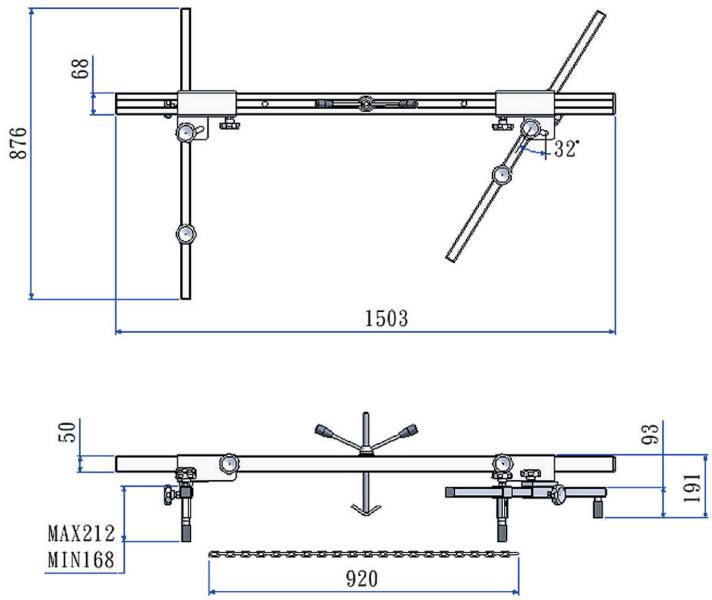
MODEL ES417 & ES418

FEATURES:

1. Special new design for 4 fixing point to be a bridge to support the engine.
2. Especially using on the car that without inner fender.
3. Adjustable in height and width to bridge various vehicle fender walls and securely hold engine in place.
4. With rubber in the 4 fixing point to prevent slip or damage the vehicle.
5. ES418 equipped with two feet to use on the car with inner fender.

N.W. 36 KG G.W. 38 KG CUFT. 2.5' 2 pcs/carton

N.W. 38 KG G.W. 40 KG CUFT. 2.5' 2 pcs/carton





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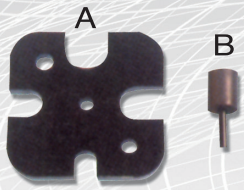
BENCH & SHOP PRESSES



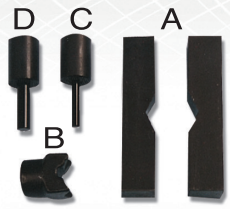
UBP1201



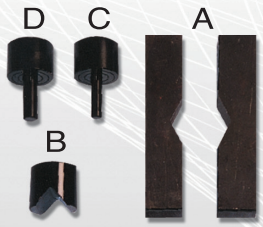
SP1401



BP101



BP102

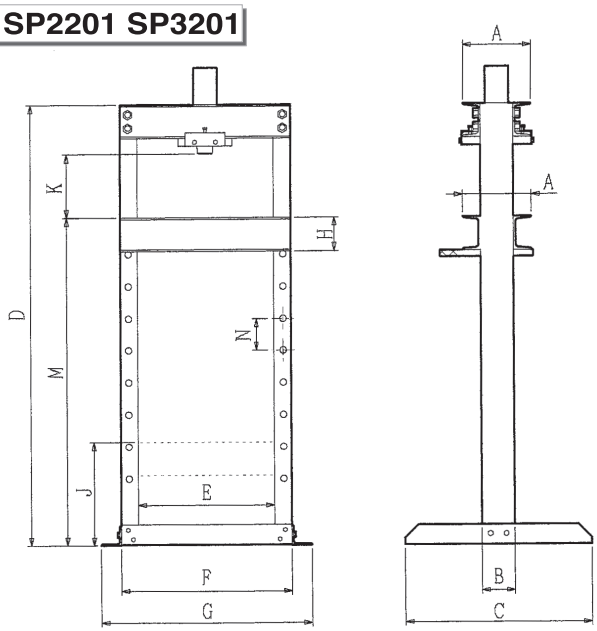


BP201

MODEL BP1201 SP1201 SP1301 SP1401 SP2101 SP2201 SP3201

FEATURES:

1. Ideal for pressing jobs, like repair of electric motors, armatures and the removal & installation of gears, bearings and other press-fit parts.
2. Rugged steel frame provides maximum rigidity.
3. Multiple working position for press bed.
4. Steel cross brace prevents the frame from spreading under loading.
5. Liquid filled gauge is available and attached for precise pressure control.
6. SP1401 , SP2201 and SP3201 equipped with new air hydraulic / hand pump allows operator to control force via foot pedal (fast stroke) or manually (controlled stroke).



MODEL UBP1201

FEATURES:

1. New UBP1201 combines the hand pump and cylinder as one unit for the easy job.
2. Four stages of foldable & removable handle saves the handle force during operation.
3. Self-contain hydraulic jack with integral safety valve.

CAPACITY	MODEL	RAM	PUMP	ATTACHMENTS	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)	K (mm)	M (mm)	N (mm)	WEIGHT (Kgs)
10T	UBP1201	PM100		NA	154	135	304	715	360	460	540	75	187	174	391	102	44
	BP1201	RG106	HA601	BP101	154	135	304	715	360	460	540	75	187	174	391	102	50
	SP1201	RA106AG	HD501SP	BP101A	200	100	610	1275	416	516	616	100	300	125	1020	120	80
	SP1301	RC1010E	HB707	BP102	200	100	610	1650	540	640	740	100	413	225	1252	120	86.5
	SP1401		PTS900A														90
20T	SP2101	RG2005	HB706	BP201	255	125	700	1650	510	640	790	125	388	232	1227	120	140
	SP2201		PTS900A														145
30T	SP3201	RG308	PTS900A	BP201	300	150	700	1630	620	770	920	150	400	268	1120	120	244

JACKRAM HYDRAULIC EQUIPMENT®

ENGINE CRANES

LOADING POSITIONING SLING

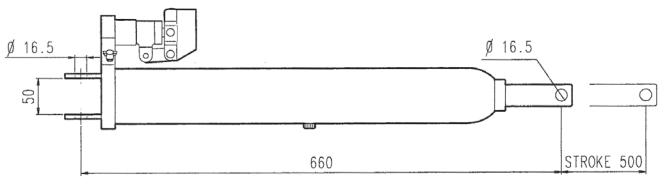


MODEL EC1005 Capacity: 1,000 KG

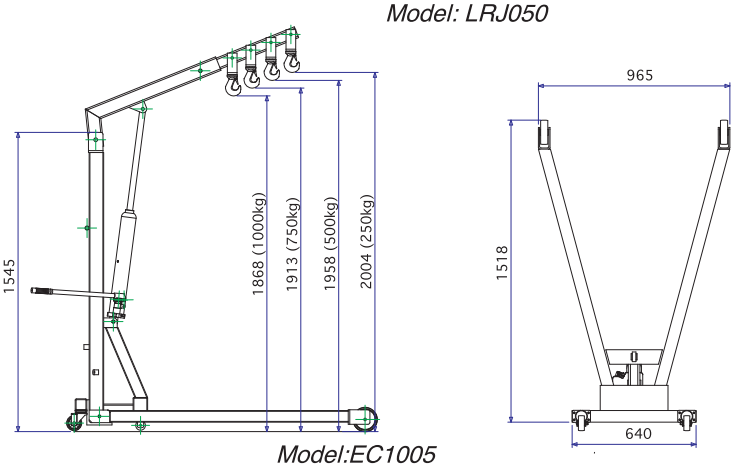
FEATURES:

1. Four position telescopic boom with forged steel grab hook.
2. Quick foldable legs save shop space and prepare crane for transportation or storage within seconds.
3. Four full swivel casters provide easy manoeuvering and positioning.
4. 4" dia. front wheels and two rear swivel casters with brake provide positive steering and easy manoeuvering.
5. Hand release knob valve for easy and precise control.
6. New 5 Ton capacity long stroke ram is designed with swivel handle to provide fast engine removal and replacement from any direction.

N.W. 91 KG G.W. 106 KG CUFT. 14'



Model: LRJ050



Model:EC1005

MODEL EC1009 Capacity: 1,000 KG

FEATURES:

Similar to Model EC1005.
New 5 Ton capacity long stroke ram is designed with swivel handle to provide fast engine removal and replacement from any direction.

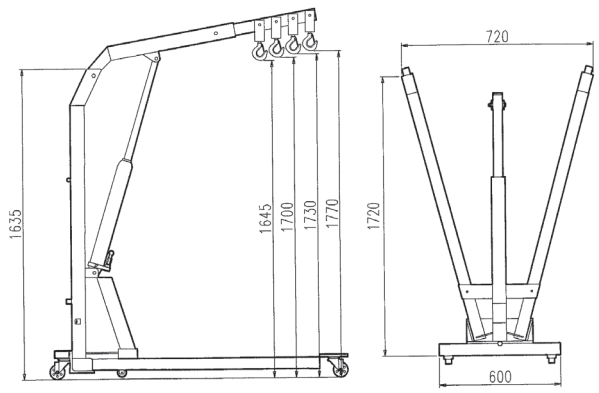
N.W. 81.1 KG G.W. 96.6 KG CUFT. 19'

MODEL PL2500 Capacity: 500 KG

FEATURES:

1. Ideal for car, van and truck engines, suitable for use with all JACKRAM Engine Cranes.
2. Handles and levels heavy, off-center loads quickly and easily.

N.W. 5.6 KG G.W. 6KG CUFT. 0.6'



Model:EC1009

JACKRAM
HYDRAULIC EQUIPMENT ®

OIL FILTER CRUSHER



MODEL CKS20

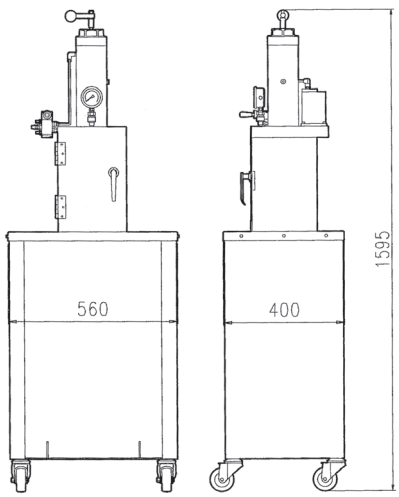
FEATURES:

1 This model is equipped with a cylinder powered by an air/hydraulic pump to crush oil filters and paint cans.
2 This unit can handle filters up to 9" long and 5" in diameter.
3 Crushing capacity: 20 Ton.
4 Air pressure: 90 - 120 psi.
5 This model removes 85% of the residual oil from a predrained filter and crush filters to 1/6 of original size, and the paint can to 1/10 of original size.
6 Security switch is equipped to prevent pump from operating once the door is opened.
7 High stand is designed for oil drainage with a drum being placed underneath it.
8 Crushing time based on 10 CFM at 120 psi is 30 seconds.
9 This is an essential tool for environmental protection.

N.W. 96.7 KG G.W. 118.7 KG CUFT. 10'

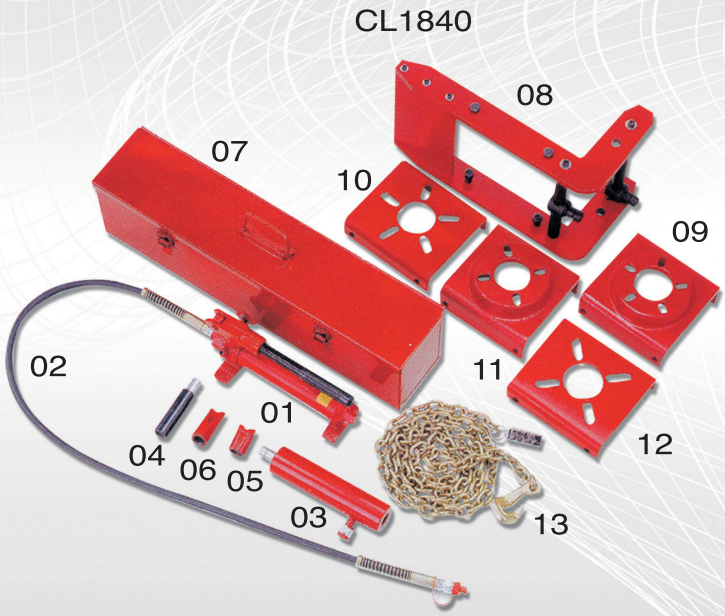
Examples:





Model:CKS20

ALIGNMENT TOOLS



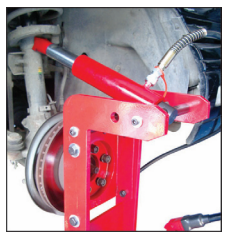
MODEL CL1840

FEATURES:

1 With 4 pcs alignment plate.
2 All components are packed into one steel box easy for carrying and storage.

N.W. 44.3 KG G.W. 46.3 KG CUFT. 3'

NO.	DESCRIPTION
01	Hand pump (HD 301)
02	Hose (HS225)
03	10 Ton Ram 4" stroke (RA104)
04	Extension Tube (B0012)
05	90° "V" Baes (F0015)
06	Wedge Head (F0016)
07	Metal Box (B0191)
08	L Type Fixing Rack
09	Holes Convex Plate
10	Holes Flat Plate
11	Holes Convex Plate
12	Holes Flat Plate
13	Chain & Hook



JACKRAM HYDRAULIC EQUIPMENT®

ENGINE STANDS



ES808



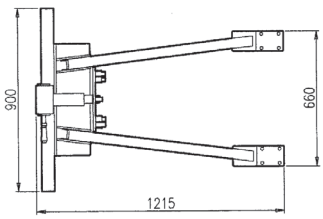
ES909

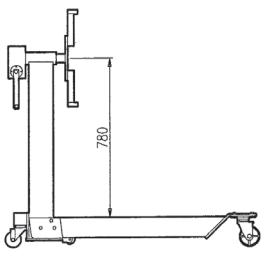
MODEL ES808 Capacity: 600 KG

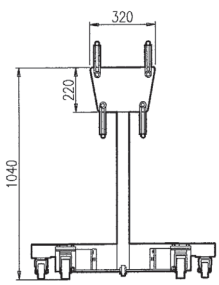
FEATURES:

1. Most features are the same as Model ES707.
2. The only different is the design of the base frame.

N.W. 80.6 KG G.W. 87 KG CUFT. 8.7'





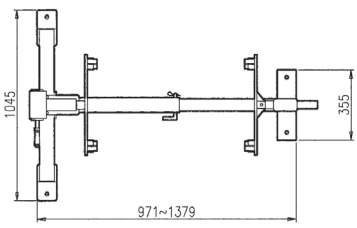


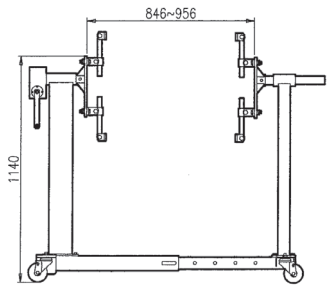
MODEL ES909 Capacity: 1, 000 KG

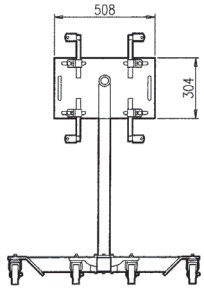
FEATURES:

1. A heavy duty repair stand for mounting a great variety of engines, transmissions, and rear axles of trucks, tractors and construction equipment.
2. 4 universal mounting arms in each mounting head allow you to mount a wide variety of components without any other special adapters.
3. Twin-post design features lateral adjustment and provides extremely stable control.
4. Gear box allows full rotating service for the mounted unit being removed at the best location, just turn the handle to save on manpower time.
5. Four swivel ball bearing caster wheels provide stability and easy manoeuvering.

N.W. 97 KG G.W. 113 KG CUFT. 8.1'







Model:ES909

JACKRAM HYDRAULIC EQUIPMENT®

TRUCK JACK STANDS



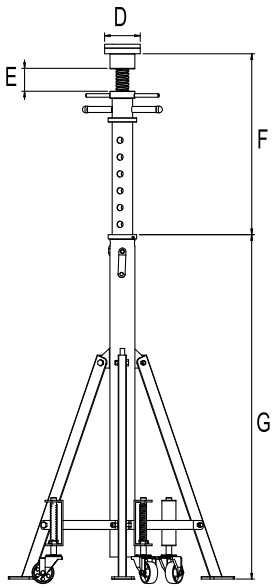


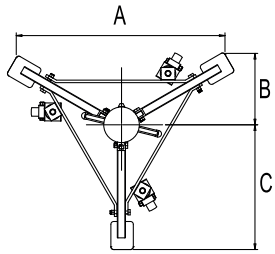


MODEL JS670 JS680 JS1500

FEATURES:

1. The jack stands are of heavy-duty design and high strength legs for truck & bus support.
2. Spring loaded caster wheels for easy positioning and portability.
3. Wide range height adjustments are suitable for professional use.
4. Height adjustment in 1 increment with 4" fine-turning.
5. JS670 & JS680 are designed with rubber pad which can prevent the truck& bus body from damage.
6. Rugged steel construction for safe and long life use.





MODEL	CAP. (Tons)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	WEIGHT (Kgs)
JS680	6.8	803	235.5	445	127	70	670	1426.5	59
JS670	6.8	803	235.5	445	127	0	540	870	47
JS1500	15	948.5	308.5	513	127	70	700	1389	98

JACKRAM
HYDRAULIC EQUIPMENT ®

UNDER HOIST STANDS

JACK STANDS


JS1228


JS1224


JS1218


JS303


JS302


US1175


US1180

MODEL JS1218/JS1224/JS1228

These models are designed for use with trucks, height adjustment is made using the knurled nut and threaded stud.

MODEL JS302

These models incorporate a lever and ratchet assembly for adjusting the height.

MODEL JS303

Same as Model JS302, but the models is newly designed with rubber pads which can prevent the auto body from damage.

MODEL US1175/US1180

1. Light weight, slender design makes handling easily, even in close quarter.
2. Quick adjusting spin handle with thrust bearing eliminates wear and provides turning with ease under load.

MODEL	CAPACITY	HEIGHT RANG(mm)	BASE SIZE (mm)	QTY / CARTON	N.W.(KG)	G.W.(KG)	CUFT
JS1218	12 TON	456 ~ 710	Φ 467	1 PC	18.5	19.5	0.7'
JS1224	12 TON	614 ~ 868	Φ 590	1 PC	21	22	1'
JS1228	12 TON	710 ~ 1065	Φ 670	1 PC	25	26	1'
JS302	3 TON	270 ~ 420	177 X 194	1 PAIR	6	6.6	0.66'
JS303	3 TON	290 ~ 440	177 X 194	1 PAIR	6.6	7.2	0.66'
US1175	3/4 TON	1400 ~ 2065	Φ 305	1 PC	13.5	15	1.1'
US1180	3/4 TON	1400 ~ 2065	Φ 305	1 PC	15.3	16.8	1.1'