

Подъемное оборудование

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Wireless Mobile Column Lifts

Features:

- Heavy duty lifting capacity – wide base available
- Intelligent patented wireless smart lift technology
- Simple tablet-based touch screen with onboard manuals, videos, and internet
- Supports a broad line up of applications from light vehicle to commercial vehicle
- Fully adjustable carriage, 12" forks supports wheel diameter from 5" to 24.5"
- Patent-pending down-stop visual safety system
- Adjustable lift height up to 69" (1753 mm) for free-and-clear access
- 24-volt mobile column, with a wide, adjustable carriage for over-sized tire engagement
- Features the industry's original wireless communication system, state of the art touch screen graphic control system, and a patented self-centering adjustable carriage, providing the user with the most reliable and safe lifting environment
- No external wires or cords providing clear and safe access to the undercarriage of the vehicle



Mobile column lift specifications

	CML-7	CML-9	CML-9W
Part number	485 80094 00	485 80098 00	485 80102 00
Capacity (each)	14,000 lb (6,350 kg) – 7 ton	19,000 lb (8,165 kg) – 9.5 ton	19,000 lb (8,165 kg) – 9.5 ton
Min / max wheel diameter	5 in / 24.5 in (127 mm / 622 mm)	5 in / 24.5 in (127 mm / 622 mm)	4 in (102mm) – no max
Min (2) / max (4) lift height	32 in / 69 in (813 mm / 1,753 mm)	32 in / 69 in (813 mm / 1,753 mm)	32 in / 69 in (813 mm / 1,753 mm)
Height	88.5 in (2,248 mm)	88.5 in (2,248 mm)	88.5 in (2,248 mm)
Height (full lift)	157.13 in (3,991 mm)	157.13 in (3,991 mm)	157.13 in (3,991 mm)
Weight (each)	1,485 lb (674 kg)	1,510 lb (685 kg)	1,575 lb (714 kg)

Column lift sets:

Qty	CML-7		CML-9		CML-9W	
	Part#	Set Capacity	Part#	Set Capacity	Part#	Set Capacity
Set of 4	485 80095 00	56,000 lb (25,401 kg)	485 80099 00	76,000 lb (34,473 kg)	485 80103 00	76,000 lb (34,473 kg)
Set of 6	485 80096 00	84,000 lb (38,102 kg)	485 80100 00	114,000 lb (51,710 kg)	485 80104 00	112,000 lb (50,802 kg)
Set of 8	485 80097 00	112,000 lb (50,802 kg)	485 80101 00	152,000 lb (68,946 kg)	485 80105 00	152,000 lb (68,946 kg)

The patented Gray Wireless Portable Lift System improves a shop's safety, productivity, and flexibility. The wireless lift system family raises a wide variety of vehicles allowing technicians to safely and efficiently complete preventative maintenance tasks prior to major component repair.



Mobile column lift adapters*

	Part Number	Model Number	Description
-	485 80110 00	CAD-FL	Fork lift adapter
-	485 80111 00	CAD-FL3	3rd wheel fork lift adapter
1	485 80112 00	CAD-CB	Cross beam adapter (sold individually)
2	485 80113 00	CAD-EL	End lift adapter (pair)
3	485 80156 00	CAD-120ML	Trailer king pin adapter
4	485 80162 00	CAD-CBEX5	15" tall post kit for CAD-CB - height extension (pair)
5	485 80163 00	CAD-CBEX9	19.5" tall post kit for CAD-CB - height extension (pair)
6	485 80132 00	CAD-15FCO	Ford cab off adapter (pair)
7	485 80131 00	CAD-240ML	Snow plow adapter



*Color may vary

Mobile column lift accessories

	Part Number	Model Number	Description
1	485 80106 00	CML-LED	LED light kit
2	485 80126 00	CAR-20	2,000 lb rear axle restraint
3	485 80164 00	CML-CRFK	Cord reel retrofit kit
4	485 80157 00	CML-4PL	Wrap around protective cover

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High Rise Vehicle Support Stands

Features:

- The safest high-rise vehicle support stand in the industry
- Gas-spring assisted lift post
- Gas shock technology makes it easy to reach contact and starting heights
- 5 1/2" lift pad screw adjustable range
- Sold individually

For use with the mobile column lifts (CML-7, CML-9 & CML-9W)!



CVS-7H

Specifications

Specification	CVS-7H	CVS-10H
Part number	485 80107 00	485 80109 00
Capacity (each)	7.5T (14,000 lb / 6,350 kg)	10T (20,000 lb / 9,072 kg)
Base	21.8 in x 21.8 in (55 cm x 55 cm)	21.8 in x 21.8 in (55 cm x 55 cm)
Minimum start height	53.1 in (135 cm)	53.4 in (136 cm)
Maximum lift height	72.1 in (183 cm)	72.1 in (183 cm)
Adjustment increments	2.8 in (7 cm)	2.8 in (7 cm)
Screw extension	3 in (8 cm)	2.8 in (7 cm)
Weight	105 lb (48 kg)	115 lb (52 kg)

Air Lifts

Features:

- Designed for spring, tire, and brake work on agricultural sprayers and equipment
- 100% air operated
- Built-in vehicle support stand feature
- Multiple width saddle options included
- Removable handle
- Can be used in pairs with the air valve T-connector



CBJ-10A

Specifications

Specification	CBJ-10A
Part Number	485 80019 00
Capacity	20,000 lb (9,072 kg)
Minimum start height	50 in (127 cm)
Minimum start height with wide saddle	50 in (126 cm)
Maximum lift height	68 in (172 cm)
Maximum lift height with wide saddle	67 in (169 cm)
Saddle width	6.25 in (16 cm)
Wide saddle width	9.875 in (25 cm)
Pin increment positions	2.5 in (6.35 cm)
Stroke	9625 (24 cm)
Width	26 in (66 cm)
Length	27.5 in (70 cm)
Required air pressure	200 psi
Weight	290 lb (132 kg)

Air Lifts

General features:

- Integrated lift and support stand
- 100% air operated
- Removable handle with two wheels
- Optional air valve tee connector



CLS-10

Specifications

Specification	CLS-10	CLS-15
Part number	485 80017 00	485 80018 00
Capacity	10T (20,000 lb / 9,072 kg)	15T (30,000 lb / 13,608 kg)
Minimum start height	17.5 in (44 cm)	176 in (45 cm)
Maximum lift height w/ extension	52.5 in (133 cm)	52.3 in (133 cm)
Maximum lift height w/o extension	37.5 in (95 cm)	37.3 in (95 cm)
Cylinder bore	12 in (30 cm)	14 in (36 cm)
Required air pressure	200 psi (13.8 bar)	200 psi (13.8 bar)
Overall length w/ handle	48 in (122 cm)	58.5 in (149 cm)
Overall length w/o handle	19 in (48 cm)	25.5 in (65 cm)
Wheel diameter	5 in (13 cm)	5 in (13 cm)
Stroke	10 in (25 cm)	10 in (25 cm)
Inside saddle width	4.5 in (11 cm)	4.8 in (12 cm)
Overall saddle width	5.3 in (13 cm)	5.5 in (14 cm)
Extension tubes	Square	Square
Handle length	29 in (74 cm)	36.5 in (93 cm)
Weight	138 lb (63 kg)	230 lb (104 kg)

Air Lifts

Features:

- Built-in vehicle support stand feature allows complete open access under the vehicle
- Dual trigger control valve allows synchronized raising and lowering of vehicle
- US Patent #D357,106 & 5,484,134



Specifications

Specification	CWL-10	CWL-15	CWL-20
Part number	485 80089 00	485 80090 00	485 80091 00
Capacity per set	20,000 lb (9,072 kg)	30,000 lb (13,608 kg)	40,000 lb (18,143 kg)
Minimum start height	Floor level	Floor level	Floor level
Maximum lift height	24 in (61 cm)	24 in (61 cm)	30 in (76 cm)
Power	Air	Air	Air
Required air pressure	160 psi (11 bar)	160 psi (11 bar)	160 psi (11 bar)
Stroke	24 in (61 cm)	24 in (61 cm)	30 in (76 cm)
Minimum wheel diameter (w/ adapters)	16 in (41 cm)	16 in (41 cm)	14 in (36 cm)
Minimum wheel diameter (w/o adapters)	19.5 in (50 cm)	19.5 in (50 cm)	21 in (53 cm)
Maximum wheel diameter	24.5 in (62 cm)	24.5 in (62 cm)	24.5 in (62 cm)
Dimensions – in (H x W x D)	53.3 in x 416 in x 44.3 in	53.3 in x 416 in x 44.3 in	63 in x 45 in x 44 in
Dimensions – cm (H x W x D)	135 cm x 106 cm x 112 cm	135 cm x 106 cm x 112 cm	160 cm x 114 cm x 112 cm
Weight	1,000 lb (454 kg)	1,500 lb (680 kg)	1,965 lb (891 kg)

Adapters / accessories

Part number	Description
485 80092 00	Small wheel adapter for 14"-21" wheels (for CWL-10 & CWL-15)
485 80092 00	Small wheel adapter for 16"-19" wheels (included with CWL-20)

Axle Jacks

Features:

- QuickLift® feature, internal design raises the ram to the load at a quicker rate of speed
- Low starting height of 8" allows for easy positioning and spotting underneath low profile vehicles
- Patent pending air ram retract feature allows the user to reset the ram back to minimum starting height without reconnecting the hose



CAJ-25

Specifications

Specification	CAJ-25*	CAJ-25LP (*with large pad)	CAJ-25S (*with short handle)	CAJ-35
Part number	485 80051 00	485 80053 00	485 80052 00	485 80054 00
Capacity (lbs / kg)	50,000 lb (22,680 kg)	50,000 lb (22,680 kg)	50,000 lb (22,680 kg)	70,000 lb (31,751 kg)
Capacity (tons)	25 ton	25 ton	25 ton	35 ton
Minimum start height	8 in (20 cm)	8-9 / 16 in (21.8 cm)	8 in (20 cm)	9.25 in (23.5 cm)
Maximum lift height	21 in (53 cm)	21 in (53 cm)	21 in (53 cm)	-
Power source	Air / hydraulic	Air / hydraulic	Air / hydraulic	Air / hydraulic
Required air pressure	90-200 psi (6.2-13.8 bar)	90-200 psi (6.2-13.8 bar)	90-200 psi (6.2-13.8 bar)	110 - 200 psi (7.7 - 13.8 bar)
Stroke	5.1 in (13 cm)	5.1 in (13 cm)	5.1 in (13 cm)	5.1 in (13 cm)
Extension screw adjustment	4.9 in (12 cm)	-	4.9 in (12 cm)	-
Frame width	12 in (30 cm)	-	12 in (30 cm)	-
Frame length	20 in (51 cm)	-	20 in (51 cm)	-
Wheel diameter	8 in (20 cm)	8 in (20 cm)	8 in (20 cm)	8 in (20 cm)
Handle length	53 in (135 cm)	53 in (135 cm)	23 in (58 cm)	53 in (135 cm)
Maximum air pressure	200 psi (13.8 bar)	200 psi (13.8 bar)	200 psi (13.8 bar)	200 psi (13.8 bar)
Starting height (SH)	-	8.7 in (22 cm)	-	-
SH w/ short lift pad	-	11 in (28 cm)	-	-
SH w/ tall lift pad	-	13.7 in (35 cm)	-	-
SH w/ short and tall lift pad	-	16 in (41 cm)	-	-
Lifting height (LH)	-	136 in (35 cm)	-	-
LH w/ short lift pad	-	16.2 in (41 cm)	-	-
LH w/ tall lift pad	-	18.8 in (48 cm)	-	-
LH w/ short and tall lift pad	-	21.1 in (54 cm)	-	-
Lift pad diameter	2 in (5.1 cm)	3.5 in (9 cm)	2 in (5.1 cm)	-
Lift pad start height	-	-	-	9.3 in (24 cm)
Lift pad start height w/ adapter	-	-	-	11.9 in (30 cm)
Screw adjustment	4 7/8 in (12.38 cm)	4 7/8 in (12.38 cm)	4 7/8 in (12.38 cm)	5 in (13 cm)
Length (handle horizontal)	-	-	-	71 in (180 cm)
Width (at wheels)	-	-	-	14.3 in (36 cm)
Overall height (handle vertical)	-	-	-	58.5 in (149 cm)
Weight	124 lb (56 kg)	131 lb. (59.5 kg)	124 lb (56 kg)	146 lb (66 kg)

Clutch Jacks

Features:

- 300 lb. lifting capacity
- 360° rotating head allowing flexibility and convenience
- Hydraulic power system provides precise adjustment and the swivel casters permit easy movement
- Fold back feature allows technicians to easily remove the jack from underneath the vehicle
- Optional adapters are available to make other common jobs easier and safer
- US Patent #6,189,864,B1



Specifications

Specification	CCL-300	CCL-300H (High rise)
Part number	485 80044 00	485 80048 00
Capacity	300 lb (136 kg)	300 lb (136 kg)
Minimum start height	15 in (38 cm)	40 in (102 cm)
Maximum lift height	39 in (99 cm)	80.5 in (204 cm)
Power	N/A	1st Stage Air / 2nd Stage Hydraulic
Required air pressure	N/A	100 to 160 psi (6.9 to 11.0 bar)
Head rotation	360°	360°
Dimensions (W x L)	22 x 41 in (56 x 104 cm)	41 x 41 in (104 x 104 cm)
Supplied spine shaft	2 in (5 cm)	2 in (5 cm)
Weight	134 lb (61 kg)	105 lb (48 kg)

Adapters / accessories*

	Part number	Model	Description
1	485 80050 00	CAD-300BC	Battery / compressor adapter (only for use with CCL-300H)
2	485 80049 00	CAD-300EV	Trailer / evap tray adapter (only for use with CCL-300H)
-	485 80043 00	CAD-134CL	1 3/4" spline
-	485 80045 00	CAD-312CL	12" height adapter
3	485 80046 00	CAD-300BD	Brake drum adapter
4	485 80047 00	CAD-214CL	2" 14 tooth spline
-	485 80040 00	CAD-2000FW	Flywheel adapter
-	485 80158 00	CAD-10TC	2" 10 tooth spline adapter
-	485 80173 00	CAD-18TED	18 tooth spline adapter - Eaton Endurant & Detroit DT12 transmissions
-	485 80174 00	CAD-24TIM	24 tooth spline adapter - Mack M-Drive & Volvo I-Shift transmissions



Automotive Transmission Jack

Features:

- Two-stage design: 1st stage 100% air operated for speed; 2nd stage hydraulic for precise control
- Swivel casters make for easy maneuverability
- Nylon Speed-Strap™ quickly and conveniently secures the load
- Heavy-duty acme threaded screws provide greater bearing surface for easier tilt adjustments
- Additional adapters available



Specifications

Specification	ATJ-1000H
Part Number	485 80025 00
Capacity	1,000 lb (454 kg)
Minimum start height	34.5 in (88 cm)
Maximum lift height	72 in (183 cm)
Power	1st stage air / 2nd stage air, hydraulic
Required air pressure	90 to 160 psi (6.2 to 11.0 bar)
Head plate dimension	11.5 x 11.5 in (29 x 29 cm)
Tilt (forward - rear - side to side)	40° / 20° / 10°
Caster diameter	4 in (10 cm)
Weight	125 lb (57 kg)

Adapters / accessories*

	Part number	Model	Description
1	485 80030 00	AAD-1000K	All-purpose adapter kit
2	485 80027 00	AAD-1045	#45 adapter
3	485 80026 00	AAD-1090	#90 adapter
4	485 80029 00	AAD-1004	4T80E adapter
-	485 80028 00	AAD-1002	2" height adapter



*Color may vary

Commercial Transmission Jacks

Features:

- Heavy duty casters
- Large head plate
- Forward, rear, and side tilt adjustments
- Four adjustable quick ratcheting brackets
- Manual / hydraulic
- + Optional truck component handling system (TCHS) - refer to model numbers with TC suffix
- + 2-stage design: 1st stage 100% air operated for speed; 2nd stage air / hydraulic for precise control (CTJ-2200A)



Features:

- Low 30" start height
- 2-stage design: 1st stage 100% air operated for speed; 2nd stage air / hydraulic for precise control
- Lockable / steerable casters
- Large head plate
- Includes truck component handling system (TCHS) kit*



CTJ-2700H

Commercial transmission jack specifications

Specification	CTJ-2200 / CTJ-2200TC	CTJ-2200A / CTJ-2200ATC	CTJ-2700H
Part numbers	485 80031 00 / 485 80032 00	485 80033 00 / 485 80034 00	485 80035 00
Capacity	2,200 lb (1,001 kg)	2,200 lb (1,001 kg)	2,700 lb (1,225 kg)
Minimum start height	8 in (20 cm)	8 in (20 cm)	30 in (76 cm)
Maximum lift height	34 in (86 cm)	34 in (86 cm)	72 in (183 cm)
Power	Manual / hydraulic	Air / hydraulic	1st stage air / 2nd stage air, hydraulic
Required air pressure	90 to 200 psi (6.2 to 13.8 bar)	90 to 200 psi (6.2 to 13.8 bar)	110 psi (76 bar)
Power (RAM) travel	26 in (66 cm)	26 in (66 cm)	-
Head plate dimension	11.5 x 17 in (29 x 43 cm)	11.5 x 17 in (29 x 43 cm)	11.5 x 17 in (29 x 43 cm)
Tilt (forward - rear - side to side)	10°	10°	10°
Dimensions (W x L)	28.3 x 44.5 in (72 x 113 cm)	28.3 x 44.5 in (72 x 113 cm)	34.5 x 42 x 49.3 in (88 x 107 x 125 cm)
Handle length	24.3 in (62 cm)	24.3 in (62 cm)	44.5 in (113 cm)
Caster diameter	4 in (10 cm)	4 in (10 cm)	8 in (20 cm)
Weight	305 lb (138 kg)	305 lb (138 kg)	670 lb (304 kg)

Adapters / accessories*

	Part number	Model	Description
1	485 80042 00	CAD-2000TC	TCHS universal adapter kit* (includes brackets, chains, sling straps, tool box)
-	485 80038 00	CAD-2000DF	Differential adapter
2	485 80037 00	CAD-2000CL	Clutch adapter
-	485 80039 00	CAD-2000EF	Eaton fuller transmission adapter
-	485 80036 00	CAD-2000BD	Brake drum adapter
3	485 80040 00	CAD-2000FW	Flywheel adapter
4	485 80041 00	CAD-2000KP	King pin adapter (wheel end)
5	485 80154 00	CAD-10DBA	Disc brake caliper adapter
6	485 80140 00	CAD-25DLA	Driveline adapter
7	485 80155 00	CAD-EVB	Electric vehicle battery pack adapter – electric vans
8	485 80138 00	CAD-DPFH	Horizontal DPF adapter
9	485 80139 00	CAD-DPF1	1-Box DPF adapter
10	485 80136 00	CAD-HRDIF	Flange/half-round yoke adapter
11	485 80141 00	CAD-MDDIF	Medium duty differential adapter

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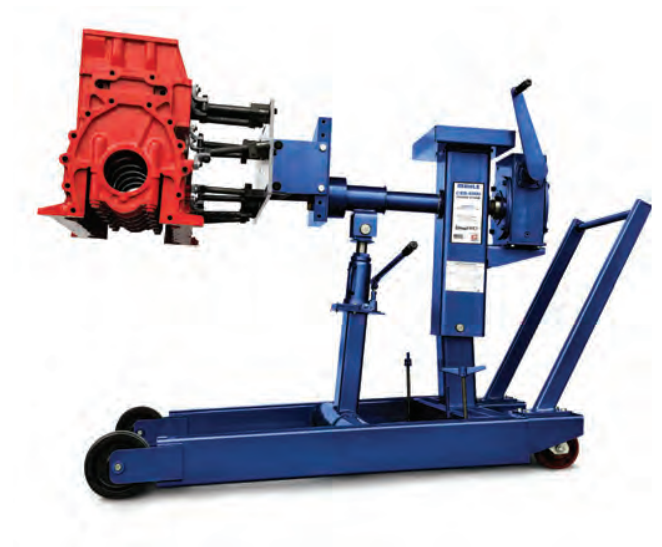
Engine Stands

Features:

- Adjustable to capture a variety of engines
- Laterally adjusts creating a flexible yet sturdy work platform
- 360° rotation
- Locking wheels



AES-1000



CES-6000*

Specifications

Specification	AES-1000	CES-6000*
Part number	485 80084 00	485 80125 00
Capacity	1,000 lb (454 kg)	6,000 lb (2721 kg)
Height to center line	41 in (104 cm)	39 in (99 cm)
Maximum overall length	41.5 in (105 cm)	66 in (168 cm)
Overall width	41 in (104 cm)	49 in (124 cm)
Maximum overall height	44.3 to 44.5 in (112 to 113 cm)	50 in (127 cm)
Front wheels	4 in (10 cm) swivel with brake	8" (20 cm) fixed
Rear wheels	5 in (13 cm) fixed	6 in (15 cm) swivel
Handle length	32 in (81 cm)	12 in (30 cm)
Maximum engine swing radius	31 in (79 cm)	42 in (107 cm)
Weight	163 lb (74 kg)	835 lb (378.8 kg)

Adapters / accessories* (for CES-6000 only)

	Part number	Model	Description	Fitment
1	485 80142 00	CAD-6KUEA	Universal engine adapter**	Universal fitment for all engines, transmissions, and axle carriers
-	485 80143 00	CAD-6KDET	Detroit Diesel multi series adapter	53, 71, 92, 8.2L series engines
2	485 80144 00	CAD-6KS60	Detroit Diesel 60 series engine adapter	Detroit Diesel 60 series engines
-	485 80145 00	CAD-6KCMS	Cummins Multi series adapter	NH, NTC, NTE, N14, 855, 378 V6 & L10 6 cylinder, 504, 555, 903, KT 1150 series engines
-	485 80146 00	CAD-6KLMS	Cummins L-10 & M-11 series	Cummins L-10 & M-11 series engines
-	485 80147 00	CAD-6KCBS	Cummins B series	Cummins B series engines
3	485 80148 00	CAD-6KCCA	Cummins C series	Cummins C series engines
-	485 80149 00	CAD-6KCAT	CAT Diesel	1673, 3306, 1674, 1693, 3406 Inline 6, 1100, 3208, & 3408 V8 series engines
4	485 80150 00	CAD-6KINT	International	4-152, 4-196, V-304, V-345, V-392, MV-404, MV-446, DV-550, D 9.0L, 6.9L, DT-360, DT-466 series engines
-	485 80151 00	CAD-6KJDP	John Deere Powertech	PowerTech 4.5L & 6.8L series engines



*Color may vary

Filter Crushers

Features:

- Accommodates up to 4 spin-on oil filters simultaneously
- Interlocking feature prevents door from opening until the ram is fully retracted
- Removable catch basin
- 100% air operated
- Mounting stand included



AFC-9

CFC-16

Specifications

Specification	AFC-9	CFC-16
Part number	485 80081 00	485 80082 00
Dimensions (H x W x D)	69.5 in x 15 in x 16.8 in (177 cm x 38 cm x 43 cm)	85.5 in x 20.5 in x 16.8 in (217 cm x 52 cm x 43 cm)
Stand dimensions (H x W x D)	57 in x 29 in x 23 in (145 cm x 74 cm x 58 cm)	61 in x 29 in x 27 in
Weight	242 lb (110 kg)	282 lb (128 kg)
Crushing chamber	9 in (23 cm)	16 in (4064 cm)
Dimensions (H x W x D)	9 in x 8 in x 8 in (23 cm x 20 cm x 20 cm)	16.3 in x 10 in x 8 in (41 cm x 25 cm x 20 cm)
Air inlet	1/4 female npt	1/4 female npt
Air pressure	100 to 160 psi (6.9 to 11.0 bar)	100 to 200 psi (6.9 to 13.8 bar)
Catch basin connection	3/4 female npt	3/4 female npt
Crushing force	Air Pressure Required	Air Pressure Required
Crushing force: 12,000 lb / 6 tons	112 psi (7.7 bar)	112 psi (7.7 bar)
Crushing force: 14,000 lb / 7 tons	129 psi (8.9 bar)	129 psi (8.9 bar)
Crushing force: 16,000 lb / 8 tons	147 psi (10.1 bar)	147 psi (10.1 bar)
Crushing force: 18,000 lb / 9 tons	165 psi (11.4 bar)	165 psi (11.4 bar)
Crushing force: 20,000 lb / 10 tons	183 psi (126 bar)	183 psi (126 bar)
Crushing force: 22,000 lb / 11 tons	200 psi (13.8 bar)	200 psi (13.8 bar)
Shipping Weight	242 lb (110 kg)	282 lb (128 kg)

Fluid Handlers

Features:

- Three swivel casters
- Welded body construction
- Air pressurized system - uses shop air
- Factory set air regulator and "pop-off" valve
- Low profile design of 9"



CFH-15AF*



CFH-15OL

Specifications

Specification	CFH-15AF	CFH-15OL
Part number	485 80079 00	485 80078 00
Capacity	15 gal (57 liter)	15 gal (57 liter)
Fluid	Anti-freeze	Oil
Overall height	9 in (23 cm)	9 in (23 cm)
Overall diameter	30 in (76 cm)	30 in (76 cm)
Catch pan diameter	24 in (61 cm)	24 in (61 cm)
Catch pan depth	2.4 in (6 cm)	2.4 in (6 cm)
Drain hose length	120 in (305 cm)	120 in (305 cm)
Drain hose diameter (I.D.)	0.8 in (2 cm)	0.8 in (2 cm)
Drain shut-off	0.8 in (2 cm)	0.8 in (2 cm)
Swivel caster diameter	3 in (8 cm)	3 in (8 cm)
Regulator	12 psi (0.8 bar)	12 psi (0.8 bar)
Pop off valve	15 psi (1.0 bar)	15 psi (1.0 bar)
Weight	90 lb (41 kg)	90 lb (41 kg)

Adapters / accessories**

	Part number	Model	Description
1	485 80080 00	CFH-15K	Fluid handler height extension adapter



**Color may vary

*Reusable 100 micron filter included

Forklift Jacks

Features:

- Two position lift pad that easily adjusts to handle flat or edged surfaces
- Low starting height of 2¼" allows maximum flexibility
- Hold-to-Run™ release knob provides a slow descent rate with precise operator control



CFL-4



CFL-7

Specifications

Specification	CFL-4	CFL-4A (air assist)	CFL-7	CFL-7A (air assist)
Part number	485 80085 00	485 80086 00	485 80087 00	485 80088 00
Capacity	4T (8,000 lb / 3,629 kg)	4T (8,000 lb / 3,629 kg)	7.5T (15,442 lb / 7,004 kg)	7.5T (15,442 lb / 7,004 kg)
Maximum lift height	16 in (41 cm)	16 in (41 cm)	16 in (41 cm)	16 in (41 cm)
Power	Hydraulic	Air / hydraulic	Hydraulic	Air / hydraulic
Required air pressure	-	155 psi (10.7 bar)	-	155 psi (10.7 bar)
Reach (raised position)	7 in (18 cm)	7 in (18 cm)	7 in (18 cm)	7 in (18 cm)
Distance from hydraulic cylinder to lift pad:				
Width	8 in (20 cm)	8 in (20 cm)	10 in (25 cm)	10 in (25 cm)
Starting pad height (lift arm notch)	2.3 in (5.8 cm)	2.3 in (5.8 cm)	2.3 in (5.8 cm)	2.3 in (5.8 cm)
Starting pad height (serrated lift pad)	2.5 in (6.3 cm)	2.5 in (6.3 cm)	2.5 in (6.3 cm)	2.5 in (6.3 cm)
Weight	68 lb (31 kg)	71 lb (32 kg)	93 lb (42 kg)	98 lb (44 kg)

Non-Skid Truck Ramp

Features:

- 20,000 lbs of capacity per ramp with a 9" total ramp height
- Retractable handle and self-lowering wheels
- Non-skid base to prevent unintended movement of ramp during loading
- Welded steel frame construction
- Raised tire gripping surface



CTR-20

Specifications

Specification	CTR-20
Part number	485 80021 00
Capacity (each)	20,000 lb (9,072 kg)
Overall length	51 in (130 cm)
Overall height	9 in (23 cm)
Overall width	18.5 in (47 cm)
Tread width	15 in (38 cm)
Handle length	34.5 in (88 cm)
Wheel diameter	5 in (13 cm)
Weight (per pair)	340 lb (154 kg)

Service Jacks

Features:

- A low start height combined with a high lift height
- Heavy duty steel frame design
- Manual pump feature included
- Large front wheels and long-life heavy duty rear swivel casters



CSJ-3



CSJ-10A

Specifications

Specification	CSJ-3	CSJ-6A	CSJ-10A
Part number	485 80022 00	485 80024 00	485 80023 00
Maximum capacity	3T (6,000 lb / 2,721 kg)	6T (12,000 lb / 5,443 kg)	10T (20,000 lb / 9,072 kg)
Minimum start height	4.25 in (11 cm)	4.8 in (12 cm)	7 in (18 cm)
Maximum lift height	23.75 in (60 cm)	23.3 in (59 cm)	27 in (69 cm)
Power	Hydraulic / manual	Air / hydraulic / manual	Air / hydraulic / manual
Required air pressure	-	90 to 175 psi (6.2 to 12.1 bar)	90 to 175 psi (6.2 to 12.1 bar)
Chassis dimensions (H x L)	7.25 in x 34 in (18 cm x 86 cm)	9.8 in x 48 in (25 cm x 122 cm)	10 in x 53.5 (25 cm x 136 cm)
Handle length	45 in (114 cm)	47.8 in (121 cm)	47 in (119 cm)
Dimensions (W x L)	16 in x 81 in (41 cm x 206 cm)	18.5 in x 95.3 in (47cm x 242 cm)	21.9 in x 101.8 in (56 cm x 259 cm)
Overall reach	75.5 in (191.77 cm)	87 in (221 cm)	93 in (236 cm)
Front caster diameter	4 in (10 cm)	4.3 in (11 cm)	5 in (13 cm)
Rear swivel caster diameter	3 in (8 cm)	4 in (10 cm)	4 in (10 cm)
Saddle diameter	6.5 in (17 cm)	7.4 in (19 cm)	8 in (20 cm)
Front width caster to caster	13.5 in (34 cm)	16.9 in (43 cm)	17.1 in (43 cm)
Rear width bracket to bracket	16 in (41 cm)	19.9 in (51 cm)	20.1 in (51 cm)
Weight	160 lb (72 kg)	256 lb (116 kg)	410 lb (186 kg)

Shop Cranes

Features:

- Unique large caster design
- Easy adjustable leg width
- Can be purchased with a manual or air / hydraulic pump



CSC-2200A

Specifications

Specification	CSC-2200 / CSC-2200A	CSC-4400 / CSC-4400A
Part number	485 80070 00 / 485 80071 00 (air assist)	485 80073 00 / 485 80074 00 (air assist)
Capacity (retracted / center / extended)	2,200 lb (998 kg) / 1,900 lb (862 kg) / 1,650 lb (748 kg)	4,400 lb (1,996 kg) / 3,800 lb (1,724 kg) / 3,300 lb (1,497 kg)
Max boom height (retracted / extended)	114 in / 125 in (290 cm / 318 cm)	119 in / 130 in (302 cm / 330 cm)
Overall boom height (horizontal)	83 in (211 cm)	84 in (213 cm)
Boom reach (retracted / extended)	33 in / 48 in (84 cm / 122 cm)	35.8 in / 50.8 in (91 cm / 129 cm)
Overall length	82 in (208 cm)	82 in (208 cm)
Minimum throat width	22 in (56 cm)	22 in (56 cm)
Leg height / length (inside)	8.1 in (21 cm) / 55 in (140 cm)	8.1 in (21 cm) 55 in (140 cm)
Inside leg width (1 / 2 / 3)	22 in / 36 in / 50 in (56 cm / 91 cm / 127 cm)	22 in / 36 in / 50 in (56 cm / 91 cm / 127 cm)
Wheel diameter	6 in (15 cm)	6 in (15 cm)
Weight	540 lbs (244.9 kg)	640 lbs. (290.3 kg)

Load Positioning Sling Features:

- Lifetime warranty
- Made from US Steel
- Includes chains
- Comes Acme threaded



CPS-6000

Specification	CPS-6000	CPS-10000
Part number	485 80076 00	485 80077 00
Capacity	6,000 lb	10,000 lb (4,536 kg)
Spread	30 - 46 in (76 - 117 cm)	44-56 in (112 cm - 142 cm)
Adjustment increments	4 in (10 cm)	3 in (76)
Dimensions (H x W) or (H x W x L)	15.4 in x 5 in (39 cm x 30 cm)	16.1 in x 5.3 in (41 cm x 13 cm)
Tilt adjustment (maximum)	30°	30°
Chain grade	80	80
Chain size	5/16 in (.79 cm)	5/16 in (.79 cm)
Hook height	18 in - 42 in (45 cm - 106 cm)	18 in - 42 in
Weight	74 lb (34 kg)	115 lb (52 kg)

Shop Presses

Features:

- 1.5" diameter ram has a two-way mountable air/hydraulic or manual pump
- Easily adjusted bolster with six positions and a wide throat



CBP-10



CSP-10

Specifications

Specification	CBP-10* / CBP-10A*	CSP-10* / CSP-10A*
Part number	485 80055 00 / 485 80056 00 (air assist)	485 80058 00 / 485 80059 00 (air assist)
Capacity	10T (20,000 lb / 9,072 kg)	10T (20,000 lbs / 9,072 kg)
Cylinder stroke	10 in (25 cm)	10 in (25.4 cm)
Adjustment increments	6 in (15.2cm)	6 in (15.2 cm)
Dimensions (W x D)	25.1 in x 7.1 in (64 cm x 18 cm)	25.1 in x 28 in (63.8 cm x 71.1 cm)
Weight	130 lb (59 kg)	180 lb (81.7 kg)

Adapters / accessories

Part number	Model	Description
485 80057 00	BSP-10 / 10A	Safety guard for 10 ton bench shop press
485 80060 00	CSP-10 / 10A	Accessory kit for 10 ton shop press
485 80061 00	CSP-10 / 10A	Safety guard for 10 ton shop press

**Available bench mounted or purchased with an integrated stand / safety gates*

Features:

- 6 position adjustable bolster
- 4-way mountable pump
- Winch cable for raising and lowering the bolster
- Gray engineered and built power units



CSP-25



CSP-75

Specifications

Specification	CSP-25* / CSP-25A*	CSP-75 / CSP-75K
Part number	485 80062 00 / 485 80063 00 (air assist)	485 80066 00 / 485 80067 00 (with accessory kit)
Capacity	25T (50,000 lb / 22,680 kg)	75T (150,000 lb / 68,039 kg)
Power source	-	Air / hydraulic
Cylinder stroke	6.3 in (15.9 cm)	8.8 in (22.2 cm)
Horizontal ram travel	-	32 in (81 cm)
Throat width	-	50 in (127 cm)
Inside / outside throat depth	-	8 in (20 cm) / 14 in (25 cm)
Required air pressure	-	120 to 200 psi (8.3 to 13.8 bar)
Adjustment increments	4.3 in (10.8 cm)	6 in (15 cm)
Vertical throat minimum / max	-	9.5 in (24.1 cm) / 39.5 in (100.3 cm)
Dimensions (H x W x D)	40.5 in x 70.4 in (102.9 cm x 178.8 cm)	85 in x 78 in x 44 in (216 cm x 198 cm x 112 cm)
Weight	510 lb (231 kg)	-

Adapters / accessories

Part number	Model	Description
485 80064 00	CSP-25 / 25A	Safety guard for 25 ton shop press
485 80065 00	CSP-25 / 25A	Accessory kit for 25 ton shop press
485 80068 00	CSP-75	Mountable guard for 75 ton shop press (each side)
485 80069 00	CSP-75	Accessory kit for 75 ton press

Vehicle Lifts

Features:

- Allows for safe lifting and support of drive axles
- Change all tires with a single jack movement
- Eliminates the need to go under the vehicle to place Jacks or support stands
- Downstops and pin increments every 3"
- Low starting height to clear low hanging suspension
- 100% air operation



CAL-4

Specifications

Specification	CAL-4
Part number	485 80166 00
Capacity	8,000 lb (3628 kg)
Stroke	17 in (43.2 cm)
Minimum start height	7.9 in (20.1 cm)
Maximum lift height	23.5 in (59.7 cm)
Power	Air
Required air pressure	125 psi (862 Bar)
Forward reach (CL to CL)	44 in (112 cm)
Overall length	70.25 in (178.4 cm)
Overall width	39.5 in (100.3 cm)
Overall height	50.75 in (129.5 cm)
Weight	700 lb (317.5 kg)

Adapters / accessories

	Part number	Model	Description
1	485 80126 00	CAR-20	2,000 lb Rear Axle Support/Restraint



Features:

- Large pneumatic wheels
- Adjustable lifting saddles can easily be raised and extended to a variety of positions
- Two-stage air valve to allow for raising and lowering the jack



CAL-10

Specifications

Specification	CAL-10
Part number	485 80120 00
Capacity	20,000 lb (9,072 kg)
Stroke	30 in (76 cm)
Minimum start height	14 in (36 cm)
Maximum lift height	50 in (127 cm)
Power	Air
Required air pressure	200 psi (13.8 bar)
Forward reach (CL to CL)	17 in (43 cm)
Overall length	43 in (109 cm)
Overall width	37 in (94 cm)
Overall height	66 in (166 cm)
Saddle spread	32 in to 43 in (81 cm to 109 cm)
Weight	755 lb (342 kg)

Vehicle Support Stands

Features:

- Manual insert, load retention pin
- Tabbed bottom for superior stability
- Sold in pairs
- Pin includes flanged design to ensure proper locking



CSS-7

CSS-10

CSS-12

CSS-25



CSS-10T



CSS-35T



CSS-35A

Vehicle Support Stand Specifications

Specification	CSS-3	CSS-3T (tall)	CSS-7	CSS-7T (tall)
Part number	485 80160 00	485 80161 00	485 80004 00	485 80005 00
Capacity	3T (6,000 lb / 2722 kg)	3T (6,000 lb / 2722 kg)	7T (15,435 lb / 7,001 kg)	7T (15,435 lb / 7,001 kg)
Minimum start height	9.5 in (25 cm)	12 in (30 cm)	9.5 in (25 cm)	12 in (30 cm)
Maximum lift height	16 in (41 cm)	20 in (51 cm)	16 in (41 cm)	20 in (51 cm)
Adjustment increments	1 in (3 cm)	1.5 in (4 cm)	1 in (3 cm)	1.5 in (4 cm)
Weight (per pair)	41 lb (186 kg)	54 lb (24.5 kg)	32 lb (15 kg)	38 lb (17 kg)

Specification	CSS-10	CSS-10T (tall)	CSS-12	CSS-12T (tall)
Part number	485 80006 00	485 80007 00	485 80008 00	485 80009 00
Capacity	10T (20,000 lb / 9,072 kg)	10T (20,000 lb / 9,072 kg)	12T (24,000 lb / 10,886 kg)	12T (24,000 lb / 10,886 kg)
Minimum start height	20 in (51 cm)	30 in (76.2 cm)	20 in (51 cm)	30 in (76.2 cm)
Maximum lift height	32 in (81 cm)	52 in (132 cm)	32 in (81 cm)	52 in (132 cm)
Adjustment increments	1 in (3 cm)	1 in (3 cm)	1 in (3 cm)	1 in (3 cm)
Weight (per pair)	70 lb (32 kg)	158 lb (72 kg)	70 lb (32 kg)	154 lb (70 kg)

Specification	CSS-25	CSS-25T (tall)	CSS-35	CSS-35T (tall)
Part number	485 80010 00	485 80011 00	485 80012 00	485 80013 00
Capacity	25T (50,000 lb / 22,680 kg)	25T (50,000 lb / 22,680 kg)	35T (70,000 lb / 31,751 kg)	35T (70,000 lb / 31,751 kg)
Minimum start height	12 in (30 cm)	20 in (51 cm)	13.5 in (34 cm)	21 in (53 cm)
Maximum lift height	20 in (51 cm)	32 in (81 cm)	21 in (53 cm)	33.3 in (85 cm)
Adjustment increments	1.5 in (4 cm)	1.5 in (4 cm)	1.5 in (4 cm)	1.5 in (4 cm)
Weight (per pair)	62 lb (28 kg)	112 lb (51 kg)	84 lb (38 kg)	129 lb (59 kg)

Specification	CSS-35A (air assist)	CSS-35AT (tall w/air assist)	CSS-35P (with plate)
Part number	485 80015 00	485 80016 00	485 80014 00
Capacity	35T (70,000 lb / 31,751 kg)	35T (70,000 lb / 31,751 kg)	35T (70,000 lb / 31,751 kg)
Minimum start height	20.3 in (51.4 cm)	316 in (80.2 cm)	13.5 in (34 cm)
Maximum lift height	34.8 in (83.2 cm)	55.4 in (140.7 cm)	21 in (53 cm)
Adjustment increments	1 in (2.5 cm)	1 in (2.5 cm)	1.5 in (4 cm)
Weight (per pair)	136 lb (61.7 kg)	194 lb (87 kg)	84 lb (38 kg)

Wheel Dollies

Features:

- Two handle design aids maneuverability and effortless access to the hub
- Safe and efficient removal of complete wheel assemblies for both single and dual wheels
- Included wheel support pins allow for complete wheel assemblies to be rotated and locked into any position



Specifications

Specification	CWD-600
Part number	485 80165 00
Capacity	600 lb (272 kg)
Minimum tire diameter	30 in (76.2 cm)
Maximum tire diameter	47 in (119.4 cm)
Stroke	6.5 in (16.5 cm)
Width	46 in to 57 in (116 cm to 145 cm)
Depth	48 in (121.9 cm)
Height	40.75 in (103.5 cm)
Weight	341 lb (154.7 kg)

Features:

- Internal bearing for smooth rotation of the arms
- Offset column for open work space
- Fore and aft tilt



Specifications

Specification	CWD-1500
Part number	485 80114 00
Capacity	1,500 lb (680 kg)
Maximum lift height	8 in (20 cm)
Power	Hydraulic
Lift arm speed	24 in (61 cm)
Tilt (forward / rear)	2 in / 5 in (5 cm / 13 cm)
Dimensions (H x W x L)	30 in x 36 in x 39 in (76 cm x 91 cm x 99 cm)
Chain length	72 in (183 cm)
Weight	120 lb (54 kg)

Adapters / accessories

Part number	Description
485 80115 00	Small wheel adapter arm

Wheel End Service

Features:

- Handles air disc brake calipers and discs, brake drums and complete hub assemblies
- Tool tray for tools and hardware
- Includes caliper extension and wheel end adapter
- Handles and four swivel casters for maneuverability



Shown with optional rotor adapter.



Shown with caliper adapter.

CBD-200

Specifications

Specification	CBD-200
Part number	485 80152 00
Capacity	200 lb (90.7 kg)
Maximum lift height (top of tool post)	44 in (104 cm)
Start height (top of tool post)	16 in (105 cm)
Width	35.875 in (111 cm)
Length	29.25 in (74 cm)
Rotor adapter capacity	175 lb (97 kg)
Caliper adapter capacity	100 lb (45 kg)
Weight	205 lb (92.9 kg)

Adapters / accessories*

Part number	Description
1 485 80153 00	Brake drum adapter
2 485 80167 00	Rotor adapter with strap
3 485 80168 00	90° Long reach caliper adapter
- 485 80169 00	Left hand caliper adapter
- 485 80170 00	225mm wheel end adapter
- 485 80171 00	335mm wheel end adapter
- 425 80175 00	Interchangeable plate adapter for 225 mm & 335 mm hub adapters



*

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