



Products you can hang your hat on.





Whip Industries

FEATURES

Padded shut-off bar uses a positive contact switch for added safety.

Equalization of carriages is achieved by non-load bearing cables.

Standard height one piece column (Height extensions are available)

Lift can be narrowed without additional accessories should space be a problem. Option for adjustable cross bridge to be specified at time of order.

Clean and smooth radius edge on column.

Single-Point lock release

Hydraulic lines are run internally for safety and appearance.

4 3/4" pad height with a braided two ply cut-resistant pad to protect pinch welds and undercoating.

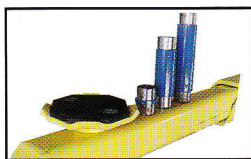
Slider arm shimmed on both sides for even loading and support.

Low profile telescoping arms have lift pads mounted in 1" solid steel. Not mounted to tube wall.

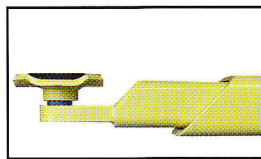
Asymmetric arms fold neatly out of the way. Alignment runways and symmetrical arms can be added.



Roll-formed, reinforced tubing.



Height Adapters are non-stackable, for safety.



Swivel Pad Mount is 1", reinforced as a safety feature.

2 Post



Our Signature Series, Two Post Lifts, rated at 9,000 lbs., 10,000 lbs. and 11,000 lbs. capacities. Available in asymmetric and symmetric configurations.

Whip Industries leads the industry, offering you the only lift certified by UL to meet ANSI/ALI-ALCTV-1998.

ANSI/ALI-ALCTV-1998 is the national standard by which our industry measures the design, manufacturing and testing of automotive lifts. UL, a nationally recognized testing laboratory has verified that MODELS NO. WA09, WS09, WA10, WS10, WA11 and WS11 meet the national standard and has authorized Whip Industries to affix the UL mark to these products. You may visit the UL website @ www.ul.com/certification/ulfilenumber/au3553/ball.au3553 for current models listed by UL.

MODEL NO. WFP9

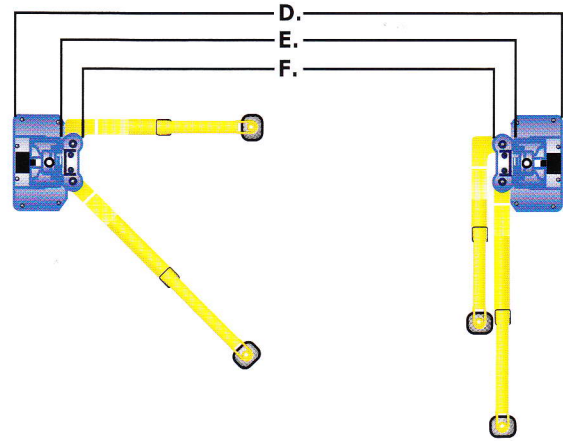
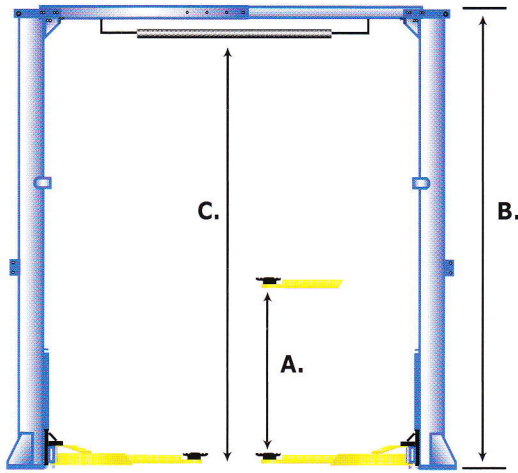
Rated at 9,000 lbs. capacity, this heavy duty, "chain over" design is an excellent choice for low ceiling applications.



Our heavy duty Two Post Lifts, rated at 15,000 lbs. and 20,000 lbs., are designed in accordance with the same standards and carry the same user friendly features found in our Signature Series of Two Post Lifts.

MODEL NO. WS12, 12,000 lbs. capacity shown standing beside **MODEL WS10**, 10,000 lbs. capacity in test/demo area of our Wyatt Street assembly facility.

TWO POST SPECIFICATIONS



SPECIFICATIONS	WFP9	WA09	WA10	WA011	WS12	WS15	WS20
Rise (A)	76 3/4"	73 3/4"	73 3/4"	73 3/4"	73 3/4"	73 3/4"	73 3/4"
Overall Height (B)	9'-1 1/2"	11'-9 1/2"	11'-9 1/2"	11'-9 1/2"	11'-9 1/2"	14'-6"	14'-6 3/4"
Shut Off Height (C)	N/A	11'-3"	11'-3"	11'-3"	11'-3"	13'-11"	13'-11 3/4"
Lift Width (D)	144"	138 1/2"	138 1/2"	138 1/2"	151 1/2"	153 1/2"	159 3/8"
Inside Column Width (E)	10'-1/2"	9'-7"	9'-7"	9'-7"	10'-6"	10'-6"	10'-6 1/8"
Drive thru Width (F)	8'-11 1/2"	8' 0"	8' 0"	8' 0"	9'-5 1/4"	9'-5 1/4"	9'-4 1/8"
Reach (Front Arm max.)	62"	45 1/8"	45 1/8"	45 1/8"	62"	62"	63 5/8"
Reach (Rear Arm max.)	62"	62"	62"	62"	62"	62"	63 5/8"
Min. Pad Height	4 3/4"	4 3/4"	4 3/4"	4 3/4"	4 3/4"	5"	5 1/4"
First Ext. Pad Height	6 1/2"	6 1/2"	6 1/2"	6 1/2"	6 1/2"	6 1/2"	9 1/4"
Second Ext. Pad Height	8 1/2"	8 1/2"	8 1/2"	8 1/2"	8 1/2"	8 1/2"	13 1/4"
Third Ext. Pad Height	10 1/2"	10 1/2"	10 1/2"	10 1/2"	10 1/2"	10 1/2"	15 1/4"
Capacity	9,000	9,000	10,000	11,000	12,000	15,000	20,000
Motor	2 HP	2 HP	2 HP	2 HP	2 HP	2 HP	2 HP
Voltage, Single Phase	208V-230V	208V-230V	208V-230V	208V-230V	208V-230V	208V-230V	208V-230V
(Amps Req.)	30	30	30	30	30	30	30
Speed of Rise	45 SEC	50 SEC	50 SEC	50 SEC	80 SEC	80 SEC	90 SEC
Ceiling Height Required	9'-1 1/2"	12'-1 1/2"	12'-1 1/2"	12'-1 1/2"	14'-8"	14'-8"	15'
Max. Load Per Arm	2,250 Lbs.	2,250 lbs.	2,500 lbs.	2,750 lbs.	3,000 lbs.	3,750 lbs.	5,000 lbs.
First Locking Height	21 1/2"	16 1/2"	16 1/2"	16 1/2"	16 1/2"	16 1/2"	12"
Last Locking Height	75 1/2"	72 1/2"	72 1/2"	72 1/2"	72 1/2"	72 1/2"	73 3/4"
Locking Increments	3"	4"	4"	4"	4"	4"	4"
Bay Width	156"	150 1/2"	150 1/2"	150 1/2"	163 1/2"	165 1/2"	171 3/8"
Dist. in Front of Lift	8'-0"	8'-0"	8'-0"	8'-0"	10'-0"	10'-0"	10'-0"
Dist. in Rear of Lift	12'-0"	12'-0"	12'-0"	12'-0"	15'-0"	15'-0"	15'-0"
Warranty	5 Year Limited	5 Year Limited	5 Year Limited	5 Year Limited	5 Year Limited	5 Year Limited	5 Year Limited

WA09, WA10, WA11 may be ordered with symmetric style arms. When configured with symmetric arms, drive thru dimension is 104". To order as symmetric style use model numbers WS09, WS10, WS11.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE OR LIABILITY