



RETAIL STORE LOCATIONS ACROSS THE USA & CANADA



CALL 866-799-LIFT

WWW.LIFTSUPERSTORE.COM

LSS2P9CF
LSS2P9BP
LSS2P11CF

THE ORIGINAL CHAIN DRIVE “HOBBY CAR” 2 POST LIFT

9,000 LB. (4.1T) OR 11,000 LB. (5T)
CAPACITY



CLEAR FLOOR
“FLEX-METRIC”

BIG BLOCK SS

“BIG BLOCK SS” / “RAGTOP” - CARS &
LIGHT DUTY TRUCKS

THE “BIG BLOCK” & “RAGTOP” 9,000 LB. (4.1T) CAPACITY LIFTS
ARE IDEAL FOR THE HOBBY CAR ENTHUSIASTS LOOKING FOR
A VERSATILE AND SAFE MULTI PURPOSE LIFT. FOR GARAGES
WHERE LESS THAN 12' (3.6M) OF OVERHEAD CLEARANCE



LOW CEILING
MODEL

RAGTOP



CARS & LIGHT
TRUCKS

COBRA GT

“COBRA GT” - CARS & MEDIUM
DUTY TRUCKS

THE “COBRA GT” 11,000 LB. (5T) CAPACITY LARGE
COLUMN WITH HEAVY ARM STRUCTURE TO SUPPORT
MOST MEDIUM DUTY TRUCKS AND VANS WHILE STILL
MAINTAINING A 4" / 102MM DRIVE OVER PAD HEIGHT

THE LIFTSUPERSTORE DIFFERENCE

COBRA/BIG BLOCK & RAGTOP FEATURES



NORTH AMERICAN
“BUCHER” 2 HP POWER UNIT



“FLEX-METRIC” ARM DESIGN



RUBBER CONTACT
ADAPTERS

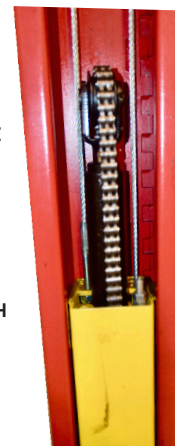


“ANODIZED STACKING”
HEIGHT ADAPTERS



PADDED BAR
OVERHEAD SHUTOFF

FORK LIFT STYLE
2" / 51MM WIDE
LEAF “CHAIN
OVER” 36" /
914MM LIFTING
CYLINDERS
PROVIDE SMOOTH
SAFE LIFTING
WITH LESS
MAINTENANCE



February 2024

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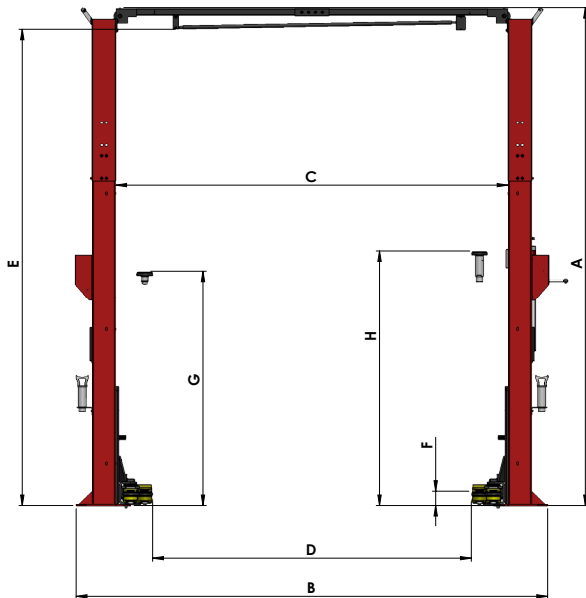
2 POST HOBBY CAR LIFTS

9,000 LB. (4.1T) OR 11,000 LB. (5)T CAPACITY

COBRA GT LSS2P11CF
BIG BLOCK SS LSS2P9CF
RAGTOP LSS2P9BP

FEATURES

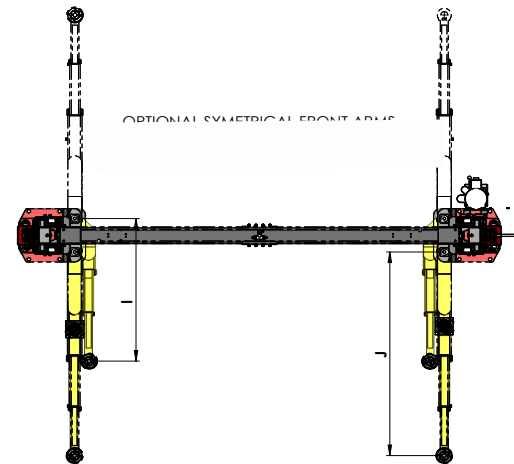
- STRONGER AND MORE STABLE STRUCTURE
 - BOTH THE COBRA GT & BIG BLOCK SS ARE BUILT WITH HEAVY "BOX STYLE" COLUMNS. THE LIFTS ARE DESIGNED WITH HEAVIER ARMS, COLUMNS AND CARRIAGES THAT PROVIDES THE EXTRA STRENGTH REQUIRED WHEN LIFTING LONG BOX MEDIUM DUTY TRUCKS. THE LOW DRIVE OVER HEIGHT OF 4" / 102MM ALSO ACCOMMODATES MOST CARS.
- PREMIUM NORTH AMERICAN COMPONENTS
 - NORTH AMERICAN MADE MONARCH (BUCHER) 2HP / 1.5KW POWER UNIT, 3/8" / 9.5MM EQUALIZING CABLES, CYLINDERS AND HOSES.
- DESIGNED TO INDUSTRY STANDARDS, THE LIFTSUPERSTORE THOROUGHLY REVIEWS ALL LIFT PRODUCTS WITH AN INDEPENDENT PANEL OF PROFESSIONAL AUTOMOTIVE TECHNICIANS TO INSURE THAT THEY MEET THE CUSTOMER EXPECTATIONS FOR QUALITY AND PERFORMANCE.
- CORROSION RESISTANT PROTECTION - STEEL COMPONENTS ARE WHEEL-A-BRATOR SHOT BLASTED AND ACID WASHED BEFORE A "DOUBLE BAKE" POWDER COAT FINISH IS APPLIED.
- LIFTS HIGHER TO PROVIDE MORE UNDER CAR WORK AREA - EXTENDED LIFTING HEIGHT (COBRA GT) PROVIDES 72" / 1829MM LIFT WITHOUT ADAPTERS WITH A MAXIMUM LIFT HEIGHT OF 78 1/2" / 1994MM.
- FLEXIBLE VEHICLE LOADING - FLEX-METRIC ARM DESIGN USE TWO (2) PIECE "OFFSET" FRONT AND STRAIGHT TWO (2) PIECE REAR LIFTING ARMS FOR OPTIMUM ASYMMETRIC AND SYMMETRIC LOADING OPPORTUNITIES.
- MORE MODELS TO CHOSE FROM - COBRA GT FOR HEAVIER VEHICLES AND RAGTOP FOR LOW CEILING, BOTH OFFER FLEXMETRIC DESIGN LIFT ARMS WITH TWO (2) PIECE OFF SET FRONT AND STRAIGHT LONG REACH REAR LIFTING ARMS. COBRA GT IS FIELD ADJUSTABLE WITH TWO OVERHEAD HEIGHT SETTINGS OF 145 1/4" OR 141 1/4" / 3689 OR 3588MM.
- BUILT TO INDUSTRY SAFETY STANDARDS - SINGLE POINT MECHANICAL LOCK RELEASE WITH LOCKS EVERY 3" / 76MM. BUILT IN FLOW CONTROL AND VELOCITY FUSE HYDRAULIC PROTECTION. PADDED BAR OVERHEAD SHUTOFF PREVENT DAMAGE TO HIGHER VEHICLES.
- REDUCED VEHICLE SETUP TIME - "DROP IN" STYLE LIFT PADS HAVE A LOWERED HEIGHT WITH RUBBER PAD OF 4" / 102MM AND CAN BE EXTENDED BY USING ANODIZED DROP IN ADAPTERS. POWER UNIT CAN BE INSTALLED ON EITHER COLUMN.
- CABLE EQUALIZED WITH 3/8" / 9.5MM PRESTRESSED CABLES AND 3" / 76MM STEEL PULLEYS WITH BRONZE SELF LUBRICATING BUSHINGS.



TECHNICAL SPECIFICATIONS

| SPECIFICATIONS | | | | |
|----------------|--|--|--|--|
| | MODEL | COBRA GT | BIG BLOCK SS | RAGTOP CON- VERTIBLE |
| | CAPACITY | 11,000 LB. (5T) | 9,000 LB. (4T) | 9,000 LB. (4T) |
| A | OVERALL HEIGHT | 145 1/4" OR 141 1/4" (3689 OR 3588MM) | 143" (3632MM) | 111" (2819MM) |
| B | OVERALL WIDTH | 137" 3/8" (3489MM) | 135" (3429MM) | 135" (3429MM) |
| C | WIDTH BETWEEN COLUMNS | 110" (2794MM) | 110" (2794MM) | 110" (2794MM) |
| D | DRIVE THRU WIDTH | 89 5/8" (2277MM) | 94" (2388MM) | 94" (2388MM) |
| E | UNDER BAR CLEARANCE (FIELD ASJUSTABLE) | 137 5/8" OR 134 5/8" (3496 OR 3420MM) | 135" (3429MM) | N/A |
| F | HEIGHT TO LOW-ERED LIFT PAD | 4" / 102MM | 4" / 102MM | 4" / 102MM |
| G | RAISED HEIGHT WITH STANDARD PAD | 72" (1829MM) | 72" (1829MM) | 72" (1829MM) |
| H | RAISE HEIGHT WITH ADAPTERS | 78 1/2 (1994MM) | 77" (1956MM) | 77" (1956MM) |
| I | FRONT ARM REACH | 29" TO 40" (737 TO 1029MM) | 29" TO 40" (737 TO 1029MM) | 29" TO 40" (737 TO 1029MM) |
| J | REAR ARM REACH | 40 3/8" TO 57 1/4" (1026 TO 1454MM) | 40" TO 57 1/2" (1016 TO 1461MM) | 40" TO 57 1/2" (1016 TO 1461MM) |
| | MECHANICAL LOCK RELEASE | SINGLE POINT RELEASE | MANUAL EACH SIDE | MANUAL EACH SIDE |
| | LIFTING TIME | 75 SECONDS | 65 SECONDS | 65 SECONDS |
| | ADAPTERS INCLUD-ED | 1 1/2", 3" & 6" (38, 76 &152MM) SLIDING ARM ADAPTER | 3" & 6" (76 &152MM) SLIDING ARM ADAPTER | 3" & 6" (76 &152MM) SLIDING ARM ADAPTER |
| | ANCHOR BOLTS & SHIMS INCLUDED | YES | YES | YES |

DISCLAIMER: TLS INC. IS CONSTANTLY UPDATING THEIR PRODUCTS TO MAINTAIN THE HIGHEST POSSIBLE STANDARDS OF PERFORMANCE AND SAFETY. THE SPECIFICATIONS INCLUDED IN THIS BROCHURE ARE ONLY ACCURATE AT THE TIME OF PRINTING AND ARE SUBJECT TO CHANGE WITHOUT NOTICE.



CONTACT US NOW

866-799-LIFT



THE LIFTSUPERSTORE
HEADOFFICE & MANUFACTURING
2300 SPEERS RD OAKVILLE ONTARIO



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