

TIP SHEET

Sales 7ips About Competitors & Their Products

COMPANY ADVANCE LIFTS MODEL P-6036 (LS6-36)

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ADVANCE LIFTS OFFERS TWO GRADES OF LIFT; A STANDARD DUTY AND A DELUXE DUTY. IT IS LIKELY, IN MOST COMPETITIVE SITUATIONS, THE STANDARD DUTY WILL BE QUOTED. THE DELUXE MODEL, WITH ITS BETTER FEATURES, HAS A LIST PRICES AS MUCH AS 15% MORE THAN THE STANDARD DUTY MODEL.

SOUTHWORTH MANUFACTURES ONLY ONE GRADE OF LIFT. IT IS DESIGNED AND MANUFACTURED TO BE THE BEST LIFT MONEY CAN BUY AND IT IS PACKED WITH THE FEATURES THAT SET IT A CLASS ABOVE.

| <u>FEATURE</u> | <u>ADVANCE</u> | <u>SOUTHWORTH</u> | COMMENT |
|---|-----------------|-------------------|---|
| CYLINDER VENT | TO ATMOSPHERE | TO RESERVOIR | NORMAL CYLINDER WEEPAGE IS DIRECTED TO RESERVOIR, NOT TO THE FLOOR |
| MOTOR HORSEPOWER | 2 HP | 3.2 HP | 1/3 MORE HORSEPOWER! |
| WEAR INDICATING ROLLERS | NO | YES | MAINTENANCE MADE EASY |
| COMFORT EDGE | NO | YES | PLATFORM FITTED WITH FULL PERIMETER "USER FRIENDLY" SOFT MOLDED EDGE |
| ROLLER RETAINERS | NO | YES | RETAINERS PREVENT THE PLATFORM FROM "TIPPING UP" UNDER IMPACT FROM LOADS BOUNCING ONTO THE HINGED END OF THE PLATFORM |
| DOWN SPEED | FIXED | ADJUSTABLE | PERMITS ADJUSTING THE LIFT SPEED EXACTLY AS NEEDED BY THE APPLICATION |
| OPERATING PRESSURE | UP TO 3200 PSI | UP TO 1900 PSI | LOWER OPERATING PRESSURES REDUCE THE POSSIBILITY OF LEAKAGE AND EXTENDS SEAL LIFE |
| HYDRAULIC CYLINDER | (2) 2-1/2" BORE | (3) 3 ½" BORE | THE SOUTHWORTH CYLINDERS OPERATE AT <u>OVER 1,000 PSI LESS</u> AND HAVE A BRASS SCRAPER ON THE ROD WHICH HELPS PROLONG SEAL LIFE |
| PIVOT PINS | PRESSED/WELDED | FULL WIDTH | ALL SOUTHWORTH ROLLER AND AXLE PINS SPAN THE FULL WIDTH-PROMOTES STRAIGHTER TRACKING OF THE LEGS THROUGHOUT THE FULL TRAVEL RANGE OF THE LIFT |
| SCISSORS LEGS | WELDED ASSEMBLY | PROFILE CUT | SOUTHWORTH OFFERS IDEAL ONE-PIECE DESIGN OVER MANUFACTURING SHORT CUTS. <u>FULL</u> PROFILE PUTS MAXIMUM WIDTH AT THE MAIN AXLE PIN - WHERE IT IS NEEDED AND WITH <u>NO</u> WELDED BLOCKS ON THE LEGS |
| CAPACITY - END LOADING (BASED ON MAXIMUM, 4' x 6' PLATFORM) | 1820 LB. RATING | 3,000 LB. RATING | MORE CAPACITY TO HANDLE ECCENTRIC LOADS THAT PASS ACROSS THE EDGES OF THE PLATFORM |