

LOAD KING 503-554-SS-SF SIGNATURE SERIES TRAILER

55-TON HYDRAULIC DETACHABLE GOOSENECK 18" LOADED DECK HEIGHT, STINGER BAR & FLIP AXLE CAPABILITIES



SPECS

GENERAL .

110,000 LB. CAPACITY IN 12' LOAD CONCENTRATION W/ STINGER 100,000 / 80,000 PSI YIELD STEEL MAIN BEAMS EST. WEIGHT 22,645 LBS. W/ 26 FT. DECK AND 53 FT 0/A LENGTH

HYDRAULIC NON-GROUND BEARING LO-PRO SCRAPER NECK
REAR FACING WORK LIGHTS MOUNTED ON GOOSENECK
TAPERED FRONT TO AVOID DAMAGE TO AIR, ELECTRIC & HYDRAULIC FITTINGS

SWING CLEARANCES OF 86", 110"

AIR-ACTIVATED SELF-LOCKING PIN ON GOOSENECK, "POSITIVE SAFETY LOCK" FULLY RECESSED AIR & ELECTRICAL HOOK-UP

DECK

4 FULL DEPTH 12 IN. CAMBERED DECK BEAMS

26' – DECK LENGTH

30" DOUBLE HINGED SPRING ASSISTED HEAVY DUTY FLIP RAMPS

13 PAIR CHAIN SLOTS IN OUTER FLANGES

18" LOADED DECK HEIGHT

2" NOMINAL APITONG DECKING SECURED WITH CARRIAGE BOLTS & CLIPS

FULLY BOXED BEAM IN FRONT RAMP APPROACH -

W/ INTEGRATED CLEARANCE LIGHT & FLAG HOLDER

13 PAIR - FULL DEPTH OUT-RIGGERS WITH SPRING LOADED RETAINER CLIPS

WIDE LOAD PACKAGE - INSIDE GUSSET FROM CROSSMEMBERS TO 0/S BEAM WEB -

& FLANGES TO PREVENT DEFLECTION IN O/S WEB WHEN UTILIZING OUTRIGGERS

6 PAIR BENT D-RINGS ON EACH SIDE

60" PIERCED PLATE IN FRONT DECK AREA FOR CHAIN & BINDER STORAGE
96" BUCKET WELL AT REAR DECK WITH PIERCED PLATE, OFFERING MAXIMUM CLEARANCE

SUBFRAME:

FRAME REINFORCING FOR FUTURE STINGER & FLIP AXLE (4 AXLES TOTAL)

AIR LIFT 3RD AXLE W/3 POSITION MANUAL RAISE & LOWER VALVE -

AVOIDS SUSPENSION DAMAGE WHEN RAISE & LOWER VALVE IS LEFT IN REGULATED POSITION

27,500 LB. AXLES - 5" X 3/4" WALL

3RD TAIL LIGHT W/STROBES & 4-WAY PLUG - ALL LED LIGHTS -

REAR MARKER LIGHTS ARE DUAL INTENSITY

RE-DESIGNED REAR TAILGATE - DESIGNED TO ALLOW THE OPERATOR -

TO EASILY WORK ALL CONTROLS AND ADD ADDITIONAL AXLES

FIRESTONE TIRES







833-955-7732 www.loadkingmfg.com



^{*}Load King reserves the right to change the specification of any unit at any time without prior notice. This brochure is only a statement of general specifications on the date of this publication.