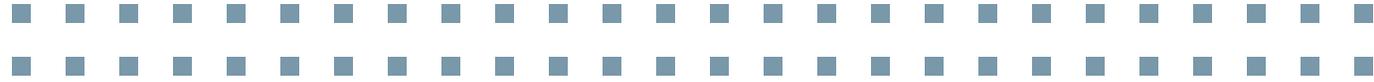
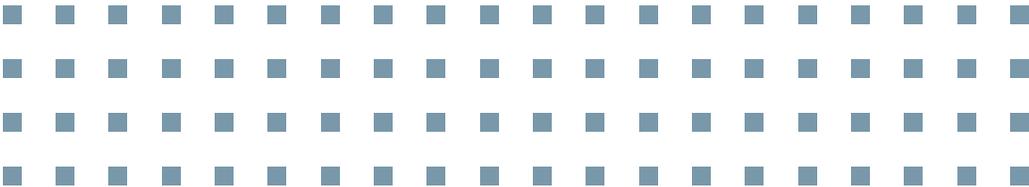




**CUSTOM
TRUCK**
ONE SOURCE™



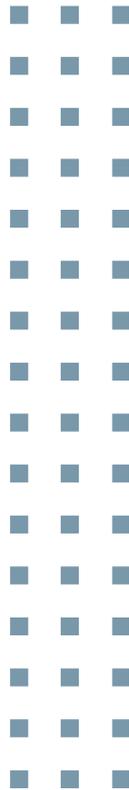
BUILDING SUPPLY
LOOKBOOK





CUSTOM TRUCK ONE SOURCE

Custom Truck One Source (Custom Truck) is the first true single-source provider of specialized truck and heavy equipment solutions. With sales, rentals, aftermarket parts and service, equipment customization, remanufacturing, financing solutions, and asset disposal, our team of experts, vast equipment breadth and integrated network of locations across North America offer superior service and unmatched efficiency for our customers. Dig in at customtruck.com and keep up with us on Facebook and Twitter.



NEW AND PRE-OWNED EQUIPMENT SALES

Custom Truck sells new and pre-owned equipment through its premier network of integrated locations across North America. We stock a wide variety of popular chassis, specialized bodies and equipment brands, ready for assembly into the combination that will best fit your needs.

LEADING RENTAL FLEET

Top contractors throughout the heavy equipment sectors rely on Custom Truck's leading rental fleet to deliver mission-critical equipment solutions that ensure they work more efficiently. Our on-hand rental inventory leads the industry in range, quality and accessibility, allowing customers to recover from unexpected equipment repairs and capitalize on unforeseen demand.

AFTERMARKET PARTS & SERVICE

We've aligned our unsurpassed range of equipment with an equally extensive inventory of chassis and equipment parts, available in-house and for overnight delivery. Custom Truck's proprietary service call-in center (CINC) delivers nationwide access to local service. Available 24/7 and manned by 150+ in-house equipment technicians, the CINC serves an unparalleled level of service throughout our premier network of facilities, located strategically across North America for optimal aftermarket repair and maintenance support.

EQUIPMENT CUSTOMIZATION

Custom Truck specializes in custom design and fabrication of chassis frames and suspensions, bodies and equipment, allowing us to fulfill customers' most complicated customization demands. Our superior knowledge of the fluctuating needs across the equipment sectors, and expertise in hydraulics, chassis, and frame modifications far surpass any other dealer in the country.

REMANUFACTURING

Custom Truck has the exclusive ability to revitalize customer assets by remanufacturing aged equipment, maximizing performance over a longer life cycle, and optimizing utilization levels for the customer.

FINANCING SOLUTIONS

Customized & flexible leasing and financing solutions are available through our in-house lease provider Custom Truck Capital.

ASSET DISPOSAL

Convenient & reliable liquidity of your unusable assets through Custom Truck's partnership and auction website with Housby.

DISCLAIMER : Specifications are believed to be correct, but may contain errors and/or omissions. Pictures are representative and may not be identical.

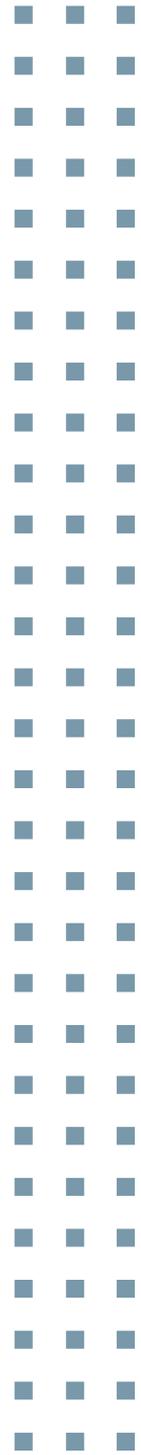




TABLE OF CONTENTS

- 5 LOAD KING ROOFING CONVEYOR
- 6 DRYWALL LOADERS
- 7 TELESCOPIC BOOM CRANES
- 9 ROAD TRACTORS
- 10 ARTICULATING CRANES
- 11 FLATBEDS
- 12 HOT SHOT TRUCKS
- 13 BOX TRUCKS + ROLLING TARP SYSTEM
- 14 NAVIGATOR FORKLIFTS
- 15 TELEHANDLERS
- 18 TRAILERS

LOAD KING

ROOFING CONVEYOR



HEAD SECTION:

- All aluminum construction with 1/4" belt lagging
- Four bolt pillow style bearing holders
- Stainless steel support plates & hinged cover
- Emergency stop
- All stainless steel tail section & guards, utilizes a steel v-guided belt pulley

STANDARD SPECIFICATIONS:

- All Steel - 24' - 28' Overall Bed Space
- 17' steel 1-piece heavy duty cradle, supports conveyor or frame structure
- PVC non-conductive belting, stainless steel paddles
- 60'/min. Belt Speed
- Stainless steel Cross Supports
- Rubber-coated return idler wheels equipped with bearings
- Hydraulic hose routing throughout frame structure is captive in holders
- All stainless steel hardware, bolts, nuts, etc.
- Hydraulic stabilizers

FEATURES:

- 360° rotation with ergonomic controls
- Rotational gear box is fixed for longer hose life
- 10' integrated sub-base & mounting deck designed to carry optional forklift kit
- Mast clearance up to 70"
- Belt loaded height 18" + Flush-mounted rotation cover for easier access to rotation system, no steel plate to trip over

DRYWALL LOADERS



IMT 24562 LOADER

- CRANE RATING: 131,655 FT-LBS.
- MAXIMUM LIFT CAPACITY: 5,000 LBS.
- LIFTING HEIGHT: 75'6"
- HORIZONTAL REACH: 62'3"
- VERTICAL REACH: 71'4"
- HYDRAULIC EXTENSION: 35'4"
- 420° ROTATION
- TOP SEAT, TOP REMOTE AVAILABLE



IMT 16000 LOADER

- CRANE RATING: 160,000 FT-LBS.
- MAXIMUM LIFT CAPACITY: 5,825 LBS.
- LIFTING HEIGHT: 54'3"
- HORIZONTAL REACH: 42'
- VERTICAL REACH: 54'1"
- HYDRAULIC EXTENSION: 14.5"
- 450° ROTATION
- TOP SEAT CONTROL STATION



IMT 28562 LOADER

- CRANE RATING: 161,490 FT-LBS.
- MAXIMUM LIFT CAPACITY: 5,700 LBS.
- LIFTING HEIGHT: 75'6"
- HORIZONTAL REACH: 62'3"
- VERTICAL REACH: 71'4"
- HYDRAULIC EXTENSION: 35'4"
- 420° ROTATION
- FULLY PROPORTIONAL RADIO REMOTE



FASSI F330SE.24 LOADER

- CRANE RATING : 168,485 FT-LBS.
- MAXIMUM LIFT CAPACITY : 5,950 LBS.
- LIFTING HEIGHT : 70'11"
- HORIZONTAL REACH : 58'9"
- HYDRAULIC EXTENSION : 31'4"
- 420° ROTATION
- TOP SEAT CONTROL STATION

FASSI F390SE.24 LOADER

- CRANE RATING : 202,524 FT-LBS.
- MAXIMUM LIFT CAPACITY : 7,500 LBS.
- LIFTING HEIGHT : 90'
- HORIZONTAL REACH : 78'11"
- HYDRAULIC EXTENSION : 51'5"
- 430° ROTATION
- TOP SEAT CONTROL STATION

TELESCOPIC BOOM CRANES



NATIONAL CRANE 851D-TM

51' 3-SECTION BOOM

MAX TIP HEIGHT : 51'

EQUIPPED WITH "A" TYPE, BOXED SLIDE OUTRIGGERS & RSOD - 16 REAR OUT & DOWN STABILIZERS

SERVICEABILITY - BEARINGS ON THE BOOM EXTEND & RETRACT CABLES CAN BE GREASED THROUGH ACCESS HOLES IN THE BOOM SIDE PLACES

THE STRONGER STANDARD TORSION BOX IMPROVES RIGIDITY, REDUCES TRUCK FRAME FLEX & REDUCES THE NEED FOR COUNTERWEIGHT

DUAL SIDE OPERATOR STATIONS
DUAL ENGINE ACCELERATORS



NATIONAL CRANE 800D SERIES

100' 4-SECTION BOOM
23-TON RATING

SELF-LUBRICATION "EASY GLIDE" WEAR PADS
INTERNAL ANTI-TWO-BLOCK

152 FT. MAXIMUM VERTICAL REACH
109-FT. MAXIMUM VERTICAL HYDRAULIC REACH
PROPORTIONAL BOOM EXTENSION
HIGH PERFORMANCE PLANETARY WINCH

SPEEDY-REEVE BOOM TIP & SHEAVE BLOCKS

HEAVIER DUTY TORSION BOX

ADJUSTABLE SWING SPEED



NATIONAL CRANE 9125A

125' 4-SECTION BOOM
26-TON RATING
REAR MOUNT INSTALLATION
DUAL CONTROL STATIONS
HYDRAULIC CAPACITY ALERT W/ INTERNAL WIRE
ANTI TWO BLOCK
BURST-OF-SPEED WINCH
375° NON. CONTINUOUS ROTATION
A-FRAME MAIN OUTRIGGERS
OUT/DOWN AUX OUTRIGGERS - MOUNTED OVER FRAME
CENTER REAR OUTRIGGER



NATIONAL CRANE 690H/E2

27' - 90' 4-SECTION BOOM
20-TON RATING
MAX. TIP HEIGHT: 144'
690H: STANDARD HO-STYLE OUTRIGGERS
690E2: OUT-AND-DOWN OUTRIGGERS
MENTOR LMI SYSTEM
WORK AREA DEFINITION SYSTEM
INTERNAL ANTI-TWO BLOCK WIRING
STATE-OF-THE-ART CONTROL VALVE
EASY-REEVE BOOM TIP & SHEAVE BLOCKS
EASY GLIDE BOOM WEAR PADS



NATIONAL CRANE NC14127A/H

31' - 126' 5-SECTION BOOM
33-TON RATING
134' MAX. TIP HEIGHT / 164' W/ JIB
EASY GLIDE BOOM WEAR PADS
LMI INDICATOR:
WEATHER PROOF LCD DISPLAY
WORK AREA DEFINITION SYSTEM
VISIBLE IN FULL/LOW LIGHT
(2) SETS OF "H" STYLE OUTRIGGERS: 24'6" SPAN
INDEPENDENT CONTROLS ON EA. SIDE OF CRANE
STATE-OF-THE-ART CONTROL VALVE

ROAD TRACTORS



AVAILABLE ON :
 FREIGHTLINER
 WESTERN STAR
 MACK
 PETERBILT
 KENWORTH

AIR SLIDE 5TH WHEEL
 ALUMINUM HEADACHE RACK
 ALUMINUM CATWALK & STEP
 AIR & ELECTRIC LINES (COILED)
 COLLECTED ON HOSETENNA
 7-WAY PLUG
 1/4 FENDERS ON REAR TANDEM AXLES

OPTIONS:
 LED WORK LIGHTS
 CHAIN RACKS
 FULL FENDERS
 1" STEEL PULL PLATE W/ PINTLE HITCH
 TOOLBOX

TRACTORS ARE AVAILABLE FOR BUILD
 OF THE CUSTOMER'S CHOOSING.



ARTICULATING CRANES



IMT, HYVA & FASSI MODELS AVAILABLE

CAPACITIES RANGING FROM
 1,740 LBS. TO 38,185 LBS.

IDEAL FOR HANDLING
 PALLETIZED MATERIAL

EXCELLENT LIFT & REACH CAPACITIES

PRECISE MANEUVERABILITY,
 EXCEPTIONAL OPERATOR VISIBILITY



FLATBEDS



FLATBED UPFITS

AVAILABLE IN LENGTHS RANGING FROM 9' TO 24'L

VARIOUS DECKING OPTIONS AVAILABLE

STEEL OR ALUMINUM COMPOSITION

EXTENSIVE TOOLBOX, ACCESSORIES AVAILABLE

BROAD SELECTION OF CHASSIS BRANDS & MODELS



TRUCK-MOUNTED FORKLIFT KITS

NAVIGATOR MODELS AVAILABLE (SEE PG. 14)

LIFT CAPACITIES RANGING FROM 4,000 LBS. TO 6,500 LBS.

LIFT HEIGHTS RANGING FROM 8' TO 12'

AVAILABLE ON MANY DIFFERENT CHASSIS MAKES, MODELS



FLATBED DUMP CONFIGURATIONS

VAST SELECTION OF PLATFORM LENGTHS

VARIOUS DECKING OPTIONS AVAILABLE

AVAILABLE ON MANY DIFFERENT CHASSIS MAKES, MODELS

HOT SHOT TRUCKS



MODEL : PCT9612 - 3/16

12' X 96" STRUCTURELINE PLATFORM
 3/16" TREADPLATE FLOOR
 4" STRUCTURAL CHANNEL CROSSMEMBERS ON 12" CENTERS
 6" STRUCTURAL CHANNEL SIDE & END RAILS
 6" STRUCTURAL CHANNEL LONGSILLS
 1/4" OUTSIDE POCKETS W/ 3/8" X 2" RUB RAIL
 SLIDING WINCH TRACK FULL LENGTH ON DRIVERS SIDE
 5EA SLIDING WINCHES W/ 4" X 27" STRAP W/ FLAT HOOK
 1EA WINCH BAR
 PAINT BLACK

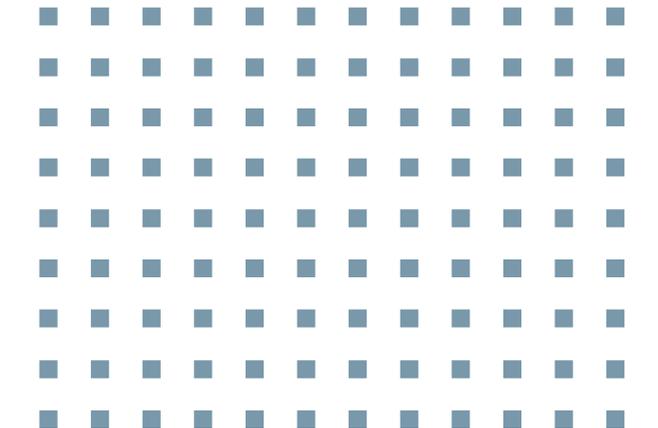
MODEL : PTT9612 - 3/16

12' X 96" TOUGHLINE PLATFORM
 3/16" TREADPLATE FLOOR
 11 GA ROLLFORMED CROSS MEMBERS ON 12" CENTERS
 6" STRUCTURAL CHANNEL LONGSILLS
 SLIDING WINCH TRACK FULL LENGTH ON DRIVERS SIDE
 5EA SLIDING WINCHES W/ 4" X 27" STRAP W/ FLAT HOOK
 1 EA WINCH BAR
 PAINT BLACK



MODEL : RC409612 - HDS

12' X 96" X 40" STEEL STAKE RACKS W/ 1EA SWING GATE PER SIDE, HINGED SWING OUT REAR GATES, 42" HEAVY DUTY BULKHEAD W/ EXPANDED METAL WINDOW, 2 HORIZONTAL ROWS OF E-TRACK GOING ACROSS THE BULKHEAD, AND KNEE BRACE GUSSET KIT. POWDER COAT BLACK.



BOX TRUCKS

AND VAN TRUCKS



CURTAIN SIDE & REGULAR STYLES

EXTENSIVE TOPPER STYLES, INCLUDING SKYLIGHT

LENGTHS OF 16' TO 26'

MULTIPLE AXLE CONFIGURATIONS

VARIOUS OPTIONS, ACCESSORIES AVAILABLE

ROLLING TARP SYSTEM



AVAILABLE IN LENGTHS RANGING FROM 20' TO 26'L

SYSTEM TOP IS SKYLIGHT-STYLE

LED LIGHTS COME STANDARD

ALUMINUM, MODULAR BOWS

GREATEST CARGO VOLUME IN THE MARKET

NAVIGATOR FORKLIFTS



RT-4000

LIFT CAPACITY : 4000 LBS.
STANDARD LIFT HEIGHT : 8 FT.
OPTIONAL LIFT HEIGHT : 10 FT.
OVERALL HEIGHT : 98.5 IN.
MINIMUM MOUNTED OVERHANG : 64 IN.
WIDTH : 100 IN.
WEIGHT (READY TO OPERATE) : 3900 LBS.
MAST TILT : 8°
SIDE SHIFT : 5 IN.
FRAME OPENING : 60 IN.
FORK TRAVEL : 30 IN.
DRIVE TIRES : (2) 31 X 15.5 X 15
TRANSMISSION : HYDROSTATIC DRIVE
ENGINE : 37 HP WATER COOLED DIESEL
MAX TRAVEL SPEED : 9MPH



RT-6500

LIFT CAPACITY : 6500 LBS.
STANDARD LIFT HEIGHT : 12 FT.
OPTIONAL LIFT HEIGHT : 10 FT.
OVERALL HEIGHT : 104.5 IN.
MINIMUM MOUNTED OVERHANG : 75 IN.
WIDTH : 100 IN.
WEIGHT (READY TO OPERATE) : 6250 LBS.
MAST TILT : 8°
SIDE SHIFT : 5 IN.
FRAME OPENING : 60 IN.
FORK TRAVEL : 30 IN.
DRIVE TIRES : (3) 31 X 15.5 X 15
TRANSMISSION : HYDROSTATIC DRIVE
ENGINE : 60 HP WATER COOLED DIESEL
MAX TRAVEL SPEED : 8MPH



RT-5000

LIFT CAPACITY : 5000 LBS.
STANDARD LIFT HEIGHT : 10 FT.
OPTIONAL LIFT HEIGHT : 12 FT.
OVERALL HEIGHT : 104.5 IN.
MINIMUM MOUNTED OVERHANG : 75 IN.
WIDTH : 100 IN.
WEIGHT (READY TO OPERATE) : 5100 LBS.
MAST TILT : 8°
SIDE SHIFT : 5 IN.
FRAME OPENING : 60 IN.
FORK TRAVEL : 30 IN.
DRIVE TIRES : (3) 31 X 15.5 X 15
TRANSMISSION : HYDROSTATIC DRIVE
ENGINE : 60 HP WATER COOLED DIESEL
MAX TRAVEL SPEED : 8MPH

TELEHANDLERS



GEHL RS6-42

RATED LIFT CAPACITY: 6,600 LBS.
 GROSS POWER (KW): 115HP
 MAXIMUM LIFT HEIGHT: 42'0"
 MAX. TRAVEL SPEED: 18.8 MPH
 TURNING RADIUS: 13'8"
 (10° FRAME TILT BOTH DIRECTIONS)

THREE STEERING MODELS : 4-WHEEL, 2-WHEEL, AND CRAB

TOTAL CAPACITY (L/MIN) : 40GPM (151)
 SYSTEM PRESSURE : 3,000 PSI
 HYDRAULIC RESERVOIR CAPACITY : 45 GAL.

ROTATING CARRIAGE : 48" & 66" WIDE

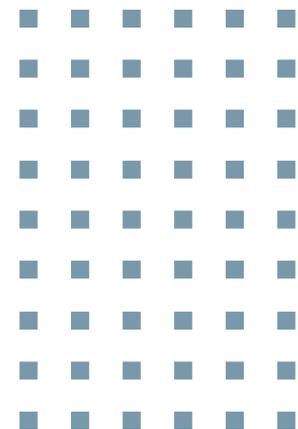
PERSONNEL WORK PLATFORM : 180" SWING PLATFORM
 & 48" X 50" X 144" PLATFORM

SWING CARRIAGE : 90° & 180° SWING

LOG AND PIPE GRAPPLE

JIB BOOM : 5' W/ WINCH AND 60' CABLE

TRUSS BOOM : 15' W/ OPTIONAL WINCH



GEHL RS8-42

RATED LIFT CAPACITY : 8,000 LBS.
 GROSS POWER (KW) : 115 HP
 MAXIMUM LIFT HEIGHT : 42'0"
 MAXIMUM TRAVEL SPEED : 78.8 MPH
 THREE STEERING MODELS : 4-WHEEL, 2-WHEEL, AND CRAB
 RATED SPEED : 2,500 RPM
 TOTAL CAPACITY (L/MIN) : 40 GPM
 SYSTEM PRESSURE : 3,000 PSI

ROTATING CARRIAGE : 48" AND 66" WIDE
 FORK SHIFT : 50" WIDE
 PERSONNEL WORK PLATFORMS : 180° SWING PLATFORM AND
 48" X 50" X 114" PLATFORM
 SWING CARRIAGE : 90° & 180° SWING
 LOG & PIPE GRAPPLE
 JIB BOOM : 5' W/ WINCH AND 60' CABLE

PERFORMANCE:
 PROVEN STRENGTH OF WELDED BOX-SECTION BOOM DESIGN
 CYLINDER DESIGN PROVIDES LEADING CYCLE TIME
 STRONG FRAME W/ REINFORCED C-CHANNELS
 PERFORMS WELL UNDER HEAVY LIFTING CONDITIONS
 SUPERIOR PERFORMANCE ON UNEVEN TERRAIN

INTERNAL WET DISC BRAKES PROVIDE EXCELLENT STOPPING
 ABILITY & LONG LIFE

DUAL-ELEMENT AIR FILTER PROTECTS THE ENGINE FROM AIR-
 BORNE CONTAMINANTS, INCREASING ENGINE PERFORMANCE
 AND LONGEVITY





MANITOU MHT10-225

ENGINE :
 ENGINE BRAND : MERCEDES
 ENGINE TYPE : 3A
 ENGINE HORSE POWER : 175
 ELECTRONIC FUEL INJECTION

DRIVETRAIN :
 TRANSMISSION : HYDROSTATIC

DIMENSIONS :
 DRY WEIGHT : 65,560 LBS. (W/ STANDARD FORKS)
 OVERALL VEHICLE SIZE : 22.5' X 8.75' X 9.75'
 GROUND CLEARANCE : 1'5"
 TURNING RADIUS : 19'8"
 GROUND SPEED : 15.5 MPH
 LIFTING HEIGHT : 31'8"
 LIFTING CAPACITY : 49,500 LBS.
 HITCH/TYPE : ADJUSTABLE PIN STYLE
 COOLING SYSTEM : LIQUID

FEATURES :
 BLOCK HEATER OPTION
 AIR RIDE SEAT
 FORK POSITIONER + SIDE SHIFT
 FORKS, 4' X 8' X 70"
 TRIPLE HYDRAULIC OUTPUT ON BOOM HEAD
 WINDSHIELD PROTECTION GRILL
 HEATER & AIR CONDITIONING
 FULL GLASS ENCLOSED CAB
 ROAD & WORK LIGHTS, LIGHTS ON BOOM
 REMOTE CONTROL OPTION
 BATTERY CUT OFF SWITCH
 EMERGENCY BRAKE & STEERING



MANITOU MHT10-180

PERFORMANCE :
 LIFTING HEIGHT : 31'7"
 LIFTING CAPACITY : 39,600 LBS.
 MAX REACH : 18'3"
 MAX REACH CAPACITY : 11,684 LBS.
 DRAWBAR PULL : 34,845 LBS.
 MOVING SPEED : 15.5 MPH

DIMENSIONS :
 LENGTH (UP TO THE BACK OF THE FORK) : 21'10"
 TOTAL LENGTH (FORK INCLUDED) : 29'9"
 WHEELBASE LENGTH : 12'4"
 WIDTH : 8'3"
 HEIGHT : 9'10"
 WEIGHT (UNLADEN) : 52,910 LBS
 TURNING RADIUS : 18'0"
 GROUND CLEARANCE : 1'5"

PUP TRAILERS



BUILT FOR DRYWALL-SPECIFIC APPLICATIONS

LENGTHS RANGING FROM 14' TO 16'

HIGH STRENGTH FRAME W/
 DECKING OPTIONS AVAILABLE

LOAD KING TAG SERIES



CAPACITIES AVAILABLE: 10-25 TONS
 TANDEM AND TRIDEM AXLES
 CONFIGURATIONS: TILTING DECK OR
 STATIONARY DECK W/ BEAVERTAIL & RAMPS
 PINTLE HITCH OR GOOSENECK
 STYLE HITCH MODELS
 PLATFORM OPTIONS AVAILABLE

LOAD KING STEP DECK & FLATBED



MODEL 252 CS

DIMENSIONS / PAYLOAD :
 50,000LB CAPACITY-EVENLY DISTRIBUTED
 OVERALL LENGTH : 38'2"
 WIDTH : 102"
 GOOSENECK : 10'3"
 DECK : 18'0"
 DECK HEIGHT : 32.5" LOADED
 SUBFRAME : 6'11"
 BEAVERTAIL : 3'0"
 WEIGHT : 10,900 LBS.

GOOSENECK :
 NARROW NECK
 48" KINGPIN HEIGHT
 79" SWING CLEARANCE
 15" KING PIN SETTING
 CHAIN TRAY BETWEEN MAIN BEAMS
 LANDING GEAR : FOUR POSITION DROP LEG

MODEL 352 CS

DIMENSIONS / PAYLOAD :
 70,000LB CAPACITY-EVENLY DISTRIBUTED
 OVERALL LENGTH : 38'2"
 WIDTH : 102"
 GOOSENECK : 10'3"
 DECK : 18'0"
 DECK HEIGHT : 33" LOADED
 SUBFRAME : 6'11"
 BEAVERTAIL : 3'0"
 WEIGHT : 12,000 LBS.

GOOSENECK :
 NARROW NECK
 48" KINGPIN HEIGHT
 79" SWING CLEARANCE
 15" KING PIN SETTING
 CHAIN TRAY BETWEEN MAIN BEAMS
 LANDING GEAR : FOUR POSITION DROP LEG

DECK :
 CENTER BEAM FRAME DESIGN
 SIDE RAIL : STRUCTURAL CHANNEL - 20.7LBS PER FT.
 CROSSMEMBERS : 10" WIDE FLANGE ON
 30" CENTERS
 2" NOMINAL OAK SECURED W/
 5/16" SCREWS

SUBFRAME :
 AXLES : TWO 22,500 LB OIL BATH
 SUSPENSION : HUTCH 9,700 - 44,000 LB CAPACITY
 TIRES : EIGHT 215/75R17.5 RADIALS (H)
 WHEELS : 8 HOLE STEEL DISC - HUB PILOTED
 BRAKES : 12.25" X 7.5" DRUM STYLE AIR BRAKES
 ABS : WABCO 2S1M
 OPEN WHEEL WELLS



MODEL 353 CS

DIMENSIONS / PAYLOAD :
 70,000LB CAPACITY-EVENLY DISTRIBUTED
 OVERALL LENGTH : 42'7"
 WIDTH : 102"
 GOOSENECK : 10'6"
 DECK : 18'0"
 DECK HEIGHT : 33" LOADED
 SUBFRAME : 11'1"
 BEAVERTAIL : 3'0"
 WEIGHT : 14,500 LBS.

GOOSENECK :
 NARROW NECK
 48" KINGPIN HEIGHT
 82" SWING CLEARANCE
 15" KING PIN SETTING
 CHAIN TRAY BETWEEN MAIN BEAMS
 LANDING GEAR : FOUR POSITION DROP LEG

MODEL 503 CS

DIMENSIONS / PAYLOAD :
 100,000LB CAPACITY-EVENLY DISTRIBUTED
 OVERALL LENGTH : 41'11"
 WIDTH : 102"
 GOOSENECK : 9'10"
 DECK : 18'0"
 DECK HEIGHT : 35" LOADED
 SUBFRAME : 11'1"
 BEAVERTAIL : 3'0"
 WEIGHT : 17,500 LBS.

GOOSENECK :
 NARROW NECK
 48" KINGPIN HEIGHT
 79" SWING CLEARANCE
 15" KING PIN SETTING
 CHAIN TRAY BETWEEN MAIN BEAMS
 LANDING GEAR : FOUR POSITION DROP LEG

DECK :
 CENTER BEAM FRAME DESIGN
 SIDE RAIL : STRUCTURAL CHANNEL - 20.7LBS PER FT.
 CROSSMEMBERS : 10" WIDE FLANGE ON
 30" CENTERS
 2" NOMINAL OAK SECURED W/
 5/16" SCREWS

SUBFRAME :
 AXLES : TWO 25,000 LB OIL BATH
 SUSPENSION : HUTCH 9,700 - 66,000 LB CAPACITY
 TIRES : EIGHT 235/75R17.5 RADIALS (H)
 WHEELS : 8 HOLE STEEL DISC - HUB PILOTED
 BRAKES : 12.25" X 7.5" DRUM STYLE AIR BRAKES
 ABS : WABCO 2S1M
 OPEN WHEEL WELLS

