

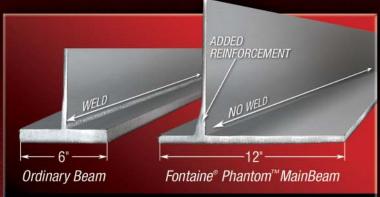
WWW.FONTAINETRAILER.COM

ADVANCED TECHNOLOGY BRINGS YOU A NEW GENERATION OF LIGHTER, STRONGER ALUMINUM TRAILERS

FONTAINE® IS THE ALUMINUM FLATBED TRAILER EXPERT.

NOBODY HAS BEEN IN THIS BUSINESS LONGER. NOBODY KNOWS ALUMINUM FLATBEDS BETTER. NOBODY. AND WITH THE INTRODUCTION OF OUR PHANTOM™ SERIES, THE FLATBED TRAILER BAR IS RAISED TO A NEW HEIGHT.

IT ALL BEGAN WITH A
CHALLENGE TO OUR
ENGINEERING DEPARTMENT
MORE THAN TWO YEARS AGO.



The patented design features a one-piece extrusion that eliminates welding at the high-stress web-to-bottom-flange area. It also provides added reinforcement at critical stress points. Add a massive 12" flange with a 29" web, and now you have the strongest mainbeam in the business-rated at an amazing 110,000 lbs.

WE ASKED THEM TO "THINK OUTSIDE THE BOX" TO DEVELOP THE STRONGEST, LIGHTEST, MOST DURABLE AND MOST STABLE TRAILER ON THE MARKET. THE RESULT OF THIS EFFORT IS THE PHANTOM™ WHICH PROMISES A NEW LEVEL OF PERFORMANCE FOR OUR CUSTOMERS...AND A NEW LEVEL OF HEARTBURN FOR OUR COMPETITORS.

THE INNOVATIVE, PATENTED MAINBEAM IS THE FOUNDATION OF THE PHANTOM'S SUCCESS. USING THE SAME AMOUNT OF MATERIAL (TO KEEP THE WEIGHT DOWN), FONTAINE ENGINEERS APPLIED THE LATEST DESIGN TECHNOLOGY TO CREATE A BEAM GEOMETRY THAT DELIVERS SUPERIOR STRENGTH AND STABILITY.

THE BOTTOM FLANGE AND WEB ARE A SINGLE PIECE EXTRUSION TO ELIMINATE WELDING AT THE HIGH-STRESS WEB-TO-BOTTOM-FLANGE AREA. A MASSIVE 12" FLANGE VIRTUALLY ELIMINATES SIDE-TO-SIDE SWAY. LABORATORY AND FIELD TESTING SHOW THAT THE STRENGTH AND DURABILITY OF THE PHANTOM™ IS UNMATCHED IN THE INDUSTRY. THE PHANTOM™ X BEAM IS RATED AT 110,000 LBS, AND CAN HANDLE 73,000 LBS IN FOUR FEET OR 70,000 LBS IN TWO FEET!



Computer controlled processes, including robotic welding, virtually eliminate human error to give our customers a new level of consistent product quality, durability and performance.



We use only the highest grade aluminum, and every step in the manufacturing process is geared to produce the highest quality product. If you visit our plant, you will see we take the same pride building the Phantom $^{\text{TM}}$ as you will owning one.

THE ALL-ALUMINUM PHANTOM™
FLATBED TRAILER COMBINES AN
INNOVATIVE LOW WEIGHT DESIGN WITH
UNEQUALLED STRENGTH. THE HIGHER
PRICE FOR AN ALUMINUM TRAILER IS
USUALLY OFFSET BY A LONGER LIFE
CYCLE, GREATER RESALE VALUE AND
INCREASED LEGAL PAYLOADS.

WHEN YOUR CUSTOMERS SEE
YOU PULLING A PHANTOM™ THEY KNOW
YOU CARE ABOUT YOUR EQUIPMENT...
AND THEIR LOAD!

THE ALL-NEW ALL-ALUMINUM FONTAINE® PHANTOM™ DELIVERS SUPERIOR STRENGTH, DURABILITY AND STABILITY



- ALUMINUM FRONT SKIRT FOR LIGHTER WEIGHT, CORROSION RESISTANCE AND GREATER DURABILITY
- REINFORCED UPPER COUPLER PLATE MINIMIZES DISTORTION
- MODULAR SEALED WIRING HARNESS AND FRONT SOCKET WITH SEALED BEAM LIGHTS FOR MAXIMUM RESIST-ANCE TO CORROSION



- THE STRONGEST MAINBEAM IN THE INDUSTRY FEATURES A 29" HEIGHT WITH A MASSIVE 12" FLANGE
- PHANTOM™X TRAILER RATED AT UP TO 110,000 LBS; 70,000 LBS IN 2 FT; 73,000 LBS IN 4 FT



- COMPLETE SURFACE SUPPORT WHERE THE AXLE STRUCTURE CONTACTS THE BOTTOM FLANGE-REDUCES CRACKS AND IMPROVES STIFFNESS FOR BETTER STABILITY
- COMPLETE SURFACE SUPPORT WHERE THE AIR BAG STRUCTURE CONTACTS THE BOTTOM FLANGE-REDUCES UNEVEN WEAR ON AIR BAG AND COMPONENTS AND IMPROVES SUPPORT FOR BETTER STABILITY



- THE 12" MAINBEAM FLANGE IS FIVE TIMES STRONGER IN A LATERAL DIRECTION THAN ORDINARY MAINBEAMS. EXTENSIVE TEST TRACK TESTING REVEALED SIGNIFICANTLY LESS SIDE-TO-SIDE SUSPENSION SWAY FOR BETTER TIRE WEAR AND IMPROVED STABILITY.
- SMOOTH OPERATING, DUAL SPEED LANDING GEAR FEATURES SQUARE LEGS FOR GREATER STABILITY



AVAILABLE IN THREE MODELS:
THE PHANTOM", PHANTOM"X, AND PHANTOM"ST
YOUR FONTAINE DEALER CAN HELP YOU CHOOSE
THE RIGHT MODEL FOR YOUR APPLICATION

- PATENTED MAINBEAM IS THE STRONGEST IN THE INDUSTRY
- EXTRUDED ALUMINUM DESIGN WITH INTEGRATED BOTTOM FLANGE ELIMINATES WELDING AT THIS HIGH STRESS AREA
- 12" WIDE FLANGE VIRTUALLY ELIMINATES SIDE-TO-SIDE SWAY FOR GREATER STABILITY
- ALUMINUM FLOOR WITH THREE NAIL STRIPS SECURED WITH TWO SCREWS PER BOARD PER CROSSMEMBER

ENTANE

 EXTRUDED ALUMINUM SIDERAILS AND REAR SKIRT FOR HEAVY DUTY PERFORMANCE AND LIGHTER WEIGHT

PhantomX

• NINE MARKER LIGHTS PER SIDE ON PHANTOM™X AND PHANTOM™ (FIVE ON PHANTOM™ST), MID-TURN SIGNALS AND THREE LIGHTS PER SIDE ON THE REAR FOR ADDED SAFETY





PHANTOM X 70.000 lbs in 2' ... 73,000 lbs in 4'

110,000 lbs Beam Rating

| Width | 102" (96" Optional) |
|-----------------|---------------------|
| Number of Axles | |
| Axle Spacing | |
| Axle to rear | |
| | |

Load Ratings

| Suspension | Intraax 300 |
|--------------|------------------------------------|
| Hubs | Buttoned up |
| Spindle Type | Tapered |
| Drums | |
| ABS | 4S/2M |
| Brakes | 16 ¹ / ₂ X 7 |
| C/M Spacing | |
| | |

Upper Coupler........... Aluminum............ Aluminum................ Aluminum

Electrical LED LED LED LED LED **Harness**......TruckLite......TruckLite......TruckLite......TruckLite.......

 Lights per Side
 9
 5

 Rear Lights
 3-3-3 + 4 in panel
 3-3-3 + 4 in panel

 Winch Track
 Double L & J-hook
 Double L & J-hook

 Winches Included
 12
 None
 Winch Track Length........... Full Full Full Full

Dump Valve Rear Axle Electrical 4-Way Rear Axle Electrical 4-Way (Optional)

Front CornersSquareSquareSquareFront and Rear MudflapsStandardStandardStandardLanding GearFontaineFontaineFontaine

 Landing Gear Handle
 Roadside
 Roadside

 Landing Gear Brace
 Full With Angle Across
 Full With Angle Across

 Paint.
 Black
 Black

 Wheels
 24" Aluminum 4 mill 4 polish
 24" Aluminum 4 mill 4 polish

Tires Michelin XZE 24.5 Lo Pro Michelin XZE 24.5 Lo Pro.... Michelin XT-1 22" Lo Pro
 Tool Boxes
 24"X 24"X 60" 2 door
 24"X 24"X 60" 2 door
 24"X 24"X 60" 2 door

 Between Spread (Optional)
 Between Spread (Optional)
 Between Spread (Optional)

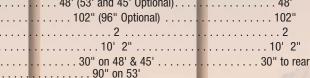
 Estimated Empty Weight
 9,200 ± 3%
 8,750 ± 3%
 8,400 ± 3%

Without Options



PHANTOM

68.000 lbs in 4'..... 80,000 lbs Beam Rating



..... Intraax 250 Intraax 230 Buttoned up Buttoned up

Fused Fused Fused

PHANTOM ST

68,000 lbs in 4' 80.000 lbs Beam Rating

Specifications subject to change without notice. Photos show some optional equipment.

