





MAC Aluminum

The Dump Trailers

Traditional Aluminum Dump Trailers

It is our guarantee that when you purchase a MAC Trailer, you are getting the finest quality built trailer in the industry. Every aspect of your MAC dump has been engineered to give you many years of maintenance free satisfaction. From the splice free wiring, to the machined bushings with threaded in zerk fittings, to the stress proof pins on all the hinge areas, you are going to experience the MAC difference!



Optional Features

- Axle configuration
- Wheel styles/tires
- Aluminum/steel chassis
- Length/height/width
- Bulkhead radius/sloped
- Gate hinge style
- Paint pinstripe color
- LED lighting
- Stainless/plastic liners
- Tarp styles
- Fabricated frame







Safety First! MAC has engineered the Air operated ground control that allows the driver to switch from over slung to side swing while standing on the ground without having to climb the side to engage the pins.



Extruded overslung tailgate block with 1144 stress proof stationary pin and threaded in grease zerk fittings



LED Lights are mounted on hollow bottom rail, allowing complete closure of the wiring harness system, safe from all elements.

MAC Vertical Panel

MVP-MACLOCK™

The MAC "MVP" smooth sided trailer incorporates the unique technology of "MACLOCK™", a distinctive structural snap together side panel that represents the alliance of innovation, engineering and construction. The aerodynamic and narrow width dimension of the hollow core 6061-T6 aluminum panels have proven to enhance fuel economy while at the same time allowing you to gain additional cubic yardage for greater payloads and increased profits.

With varying thicknesses of the panel's interior wall side, the hollow extrusions are strategically placed based upon application and weight considerations prior to being welded on the inside joint of the panels. Unique to MAC, the exterior joint remains weld free and the double-wall hides interior impact marks from the

exterior side of the trailer to ensure the surface provides a clean, smooth billboard look for your logo and imaging.

Hook to an "MVP" designed trailer and experience first hand the advantages of the MAC Trailer smooth sided dump. Added Payload, Added Profits, Added



Optional Features

- Heavy wall thickness
- Polished panels
- Slope nose or radius corner bulkhead
- Heavy duty coal hauler specifications
- Ground control for side swing gate



The Panel Floor provides trailers with maximized operations and reduces maintenance costs all while assisting in eliminating buildup of road debris. Provides excellent underbody wind resistance and is constructed of 12" extruded hollow core Aluminum panels with 3-1/2" depth and a .250 inner floor wall.



Cast steel overslung sideswing gate hinge.



Removable coal door.



Quarter Frame -Available in Tri-axle or Tandem

MACsimizer Aluminum

FE Bump trailers

MACsimizer Aluminum Half Round Trailers

The MACsimizer Half Round has proven itself to be a light-weight rugged workhorse of the MAC family of dump trailers. Just like all MAC trailers, the Half Round comes with the quality details that you have come accustomed to.

Radius Bulkhead – Low profile front end with a lower center of gravity providing a 7" lower front end and a 6" lower back end with 31" less flat space on the bulkhead compared to the Standard flat bulkhead.

Maximizes aerodynamics = Increased fuel mileage

Aerodynamics – Smooth side walls create less drag resistance.

Better fuel economy = Better Operational Profit

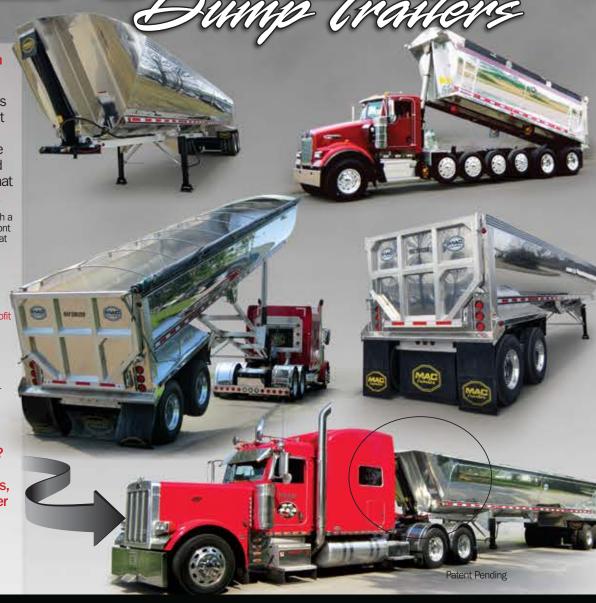
Weight – As low as 8900 lbs., less liner and tarp. Depending on options applied.

Stability – Loads stay centered in the belly while dumping due to the round design.

Six Piece Design – Each side wall section overlaps the floor panel. Maximum Strength - Easier for repairs

Want the benefits of a half round trailer with the volume of the traditional square dump? **Ask about the 60 cubic yard Megamizer** built with 74" sides, lowered center of gravity - under 9,600 pounds tare weight.

When you need the advantage, MAC will differentiate you...



Optional Features

- .190 or .250 side walls
- 60"- 66"- 68" side heights
- Steel or aluminum chassis
- 60"- 69"- 120" or full width liners
- 74" sided Megamizer



Large radius gussets on bulkhead



All MAC
Half Rounds
come with
integrated full
length rubber on body
longitudinals. LED lighting is
standard with a 10 year warranty
on lighting and harnesses

28' Quad Axle with 66" sides with full length bolt on fenders



Full length rubber on longitudinals

MAC Steel Trailers

Dump Trailer

MAC Steel Trailers

The MAC Steel Dump Trailers are in a class of their own with a design and construction to meet geographic needs when it comes to steel trailers. Whether you are looking for the maximum capacity maximum durability of the 100 cubic yard, AR 450 "SCRAPMAC" for the severe applications, the lightweight half round or radius design, regardless, MAC Trailer offers it all.

Improved aerodynamics with our new radius style bulkhead = Increased fuel savings. Now standard on all MAC steel dumps.

Also offering a 102" wide option for a 100 cubic yard maximum capacity.

Available in the MAC Steel Lite package with the following aluminum options: sub-frame, frame, draft arms, tailgate, dollies, fenders, and wheels = Over 1,000 lbs in weight savings.

All MAC steel dump trailers are built with 3/16" or 1/4" AR450 material.

Body styles – the half round design for the greatest impact resistance and the 14" - 22" radius body with a flat floor to maximize cubic vardage capacity.

Available in frame type or frameless.

The air assist high lift gate option is also available. The cylinders and lift assembly are enclosed in the rear pockets for protection against loading and external exposure.



Optional Features

- · Gauge and type of metal
- Steel or aluminum chassis
- Paint colors/finishes
- · Air assist high lift gate
- Double hinge shoes
- Tarp styles
- LED lighting



Steel gate latches



Color coded air lines



Double hinge shoes



Totally enclosed wiring



High lift gate



Push bumper/tow hooks

