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APEX 3224 - Mobile Hydraulic Stage

Proudly Made in the USA



Specifications:

Trailer:

Trailer Length	34'
Trailer Width	102"
Trailer Height	12' 2"
Cargo Space	6'11" x 31'4"
Cargo Capacity	5,000#
Trailer Weight	14,150#
Tongue Weight	1,800#
Axle Rating	10,000# x 2

Stage Deck:

Floor Size	32' x 23' 8"
Floor Height	46" to 66"
Ground to Roof	23' 1"
Structure	Marine Plywood / Alum
Floor Support	16 - 8,000# jacks

Stage Roof:

Covered Roof	26' 3" x 34'
Deck to Roof Top	16' 6"
Deck to Front-stage I-beam	17"
Deck to Center I-beam	16' 6"
Deck to Back-stage I-beam	16"
Surface	Fiberglass / Alum

Beam Loads:

Fly Bays	4 @ 2,000# ea.
Front-stage I-beam	1,000# evenly dist.
Center I-beams	2 @ 750# evenly dist.
Back-stage I-beam	1000# evenly dist.
Roof 1 side beams	4 @ 500# evenly dist.
PTR Cantilever	1000# evenly dist.
Total Roof Capacity	14,500 LBS.

Fly Bay Bar Length 2' 3"

Other:

Install Time	30 min - 1 hour
Required Personnel	2 people
Site Preparation	None
Hauling Mode	Gooseneck and/or Kingpin Hitch
Power Source	5hp Honda Motor
Secondary Power	1.5hp electric 110



The largest mobile stage in the industry that can be towed with a gooseneck and/or King-Pin hitch by a one-ton truck! An additional 5,000 lbs. of cargo can be secured and hauled inside the enclosed trailer.

The APEX 3224 features a 32' wide x 24' deep x 17' tall stage area, with the capability of additional flooring, utilizing our connectable deck extensions. This stage comes standard with a swing-down gooseneck trailer hitch and/or king-pin style hitch, 2000# capacity speaker wing extensions, steel wheels, hydraulic out-riggers, all aluminum floors, all aluminum trailer frame construction, two dual axles, and a gas powered motor. Aluminum wheels, aluminum stairs, aluminum handrails, 70% blow-through back drops, 4' x 8' deck extensions, out-rigger pads, a wind deflector, an electric back-up motor, and a banner package can all be purchased for an additional price with this unit.

You decide which side of the stage is "upstage" and which is "downstage" by proper placement of the two taller corner towers. The 6" differential in height allows for drainage away from the front of the stage.

Maximizing size and functionality, while minimizing hauling requirements, sets this mobile stage apart from the competition.

Contact us for a quotation today!

