

Sales / Service:

3305 Airport Circle Pittsburg, KS 66762 P: 620-235-1712 F: 620-235-1772 sales@apexstages.com www.apexstages.com

Sales Representative:

JEFF HESS Progressive Products, Inc. C: 417-438-0213

jhess@progressiveproductsinc.com



APEX 2420 - Mobile Hydraulic Stage

Proudly Made in the USA



Specifications:

Trailer: Trailer Length 26 Trailer Width 102" 10' Trailer Height 6'11" x 23'4' Cargo Space Cargo Capacity 7000# Trailer Weight 12,500# Tongue Weight 1350# Axle Rating 10,000# x 2

Stage Deck:

 Floor Size
 24' x 20'

 Floor Height
 39" to 54"

 Ground to Roof
 16' 2"

 Floor Rating
 150# / sq ft

 Structure
 Marine Plywood / Steel

 Floor Support
 10 - 7000# jacks

Stage Roof:

Covered Roof 22' 9" x 26'
Deck to Roof Top 12' 10"
Deck to Center I-beam 11' 8"
Deck to Upstage I-beam 11' 11"
Deck to Downstage I-beam 11' 5""
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.

Other:

Install Time 30 min - 1 hour Personnel Required 2 Site Preparation None Hauling Mode Pick-Up Truck Power Source 5hp Honda Motor





Featuring a 24' x 20' stage deck (with 13' of stage height) and the availability to be towed with a gooseneck hitch by a one ton truck, this is our most economical and versatile mobile stage. An additional 3,000 lbs. of cargo can be secured and hauled inside the enclosed trailer.

The APEX 2420 is equipped with steel wheels, hydraulic out-riggers, all steel floors, all steel construction trailer frame, two single 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, 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.

Ease of operation, maneuverable in tight areas, and budget friendly, this mobile stage maintains the professional APEX quality, and makes it "the perfect fit" for facilitating smaller venues.

Contact us for a quotation today!

