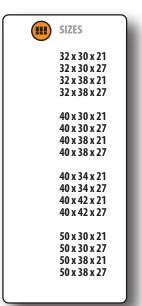
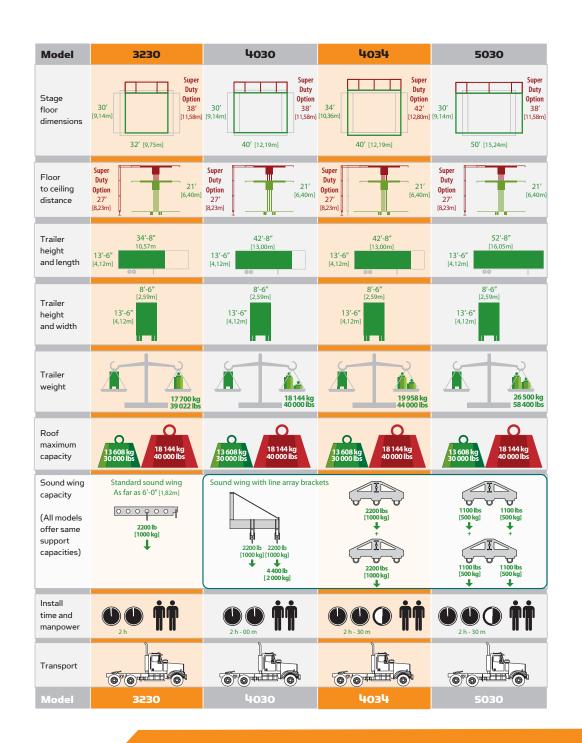
Features



- Towed by regular tractor-trailer truck.
- Quick set-up: All models install in under 2 1/2 hour, using one certified operator and one stagehand
- Completely tool-less installation and operation. No moving parts.
- Stronger and better adapted to the real needs of show business.
- Industry best roof capacity: 30 000 lb standard. 40 000 lb with upgrade kit!
- Upgradable to meet your future demands. Need to suspend a 10 000 lb modular LED system? Add a Super Duty roof extension! Pro Series stages are ready for whatever the future holds.
- 32 ft stage has **shortest overall length** in the industry, at 35 feet total
- Industry best ground to floor clearance: Adjusts from 5' to 7' t.
- Sound wing load capacity from 2200 lb up to 4400 lb depending on rigging point. Supports slide in and out of the roof structure. Optional canopies protect your equipment.
- New 750 lb capacity FOH supports



Specifications subject to change without prior notice



INTERNATIONAL SALES:

Mega-Stage Corporate Head Office

927 Gaudette Street, Industrial Park, Saint-Jean-sur-Richelieu, Qc, Canada J3B 7S7 1 888 359-4001 Fax: 450 359-4242 Email: info@mega-stage.com www.mega-stage.com

Authorized MEGA-STAGE Agent

Pro Series

Applications

Our Pro Series mobile stages are our most adaptable and upgradable series yet. Perfect for rental companies, organizations and institutions faced with ever changing challenges. A Pro Series stage can be purchased to satisfy current needs and can still be expanded the year after, with front and/or back floor extensions, light or heavy duty canopies, even a super duty roof extension that adds another 10 000 pound to its already impressive 30 000 lb capacity!

Of course, all the professional features introduced by the Lightweight Series, such as a more robust construction, performance-ready engineering, safer design, simpler installation and attention to esthetic details, are also present in the Pro Series, only stronger and even better.

The Pro Series have been designed by entertainment industry professionals for serious performances. The roof can support hundreds of lighting fixtures, sound wings can carry multiple arrays, and extensions are built with the future in mind, able to withstand the weight of complex modular LED screen systems, and so on.

Hundred of improvements, big and small, allow the Pro Series to be deployed in as little time as 2 hours with only two operators. Quick set-ups and fast strike-downs translate into more performances and, ultimately, more profits. And remember that our optimum staging areas, perfect non-vibrating floors and hinges covers, acoustically neutral designs, clear lines of sight, built-in sound and lighting necessities, go a long way towards guaranteeing your technical success!



Sizes from 32 x 30 x 21 to 50 x 38 x 27







PRO SERIES

REASONS TO PREFER

OUR PROSERIES

The Pro Series expand on the hundreds of Mark II enhancements first introduced with our Lightweight Series. **Stronger** and better adapted to the real needs of show business.

- Quicker set-up: All models install in under 2 1/2 hour, using one certified operator and one stagehand. Installation and operation require **no tools**.
- Reinforced hydraulic and mechanical parts do not interfere with staging area. Clear staging areas range from 32'x 30' to 50'x 38'!
- **Maintenance free galvanized steel construction:** more durable than aluminum. No need to resolder after 10 years. Transport industry standard!
- Eight (8) Built-in Industry standard 2 inch hanging pipes. **Built-in rigging pipes.** Eight (8) standard 2-inch pipes
- **Sliding front and back canopies** are offered in versatile light duty and 2 250 lb truss versions (shown in picture)
- User replaceable rigging points. Six (6) clearly identified 1500 lb load rated rigging points at 21' or 27' with extra trim height option.
- **Additional rigging points** on all six trusses are clearly labelled. Over 50 rigging points at 20' level or 26' with extra trim height option. Talk about flexibility!
- **750 lb** load-rated Front-Of-House (FOH) supports.
- Two 2200 lb sound wing supports are built-in and slide in and out of the roof. Rigging points allow for up to 2200 lb loads. First generation optional array supports shown in center picture.
- Two 4400 lb optional sound wings with line array **brackets** are available as shown below.
- Front and back sound wing recesses provide complete reversibility of the stage.
- Stowaway corner posts collapse, fold and store into the roof. Swivel joints can support up to 3 times the roof load



4 400 LB SOUND WINGS WITH LINE ARRAY BRACKETS

> **INDUSTRY BEST:** Use two line array brackets per side to experience the best support capacity and ultimate flexibility. The brackets can be moved according to your needs and safety is never compromised as load ratings are laser cut into the bracket



DID YOU KNOW? Our 3230 stage has shortest overall length in the industry, at 35 feet total



chassis



Heavy Duty Stowaway

Corner posts



.....



1500 lb user replaceable Additional rigging points on trusses (1500 to 2200lb)

standard sound wing

......

4400 lb optional sound wing



EXTRA FEATURE Standing height installation of sound

8

13

INDUSTRY BEST ROOF CAPACITY: 30 000 lb standard. 40 000 lb with upgrade kit!

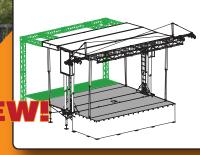














NEED TO BE READY FOR ANY EVENTUALITY? ASK US ABOUT OTHER MEGA-STAGE ACCESSORIES! **POWER-DISTRO** portable power distribution systems

MEGA-LITE stage extensions, portable platforms and risers **ARCOFAB** trussing & ground support structures Pro motors & rigging accessories by **COLUMBUS McKINNON MEGA-GUARD** guardrails, crowd control fences and crash barricades Creative modular LED screen systems by **BARCO**



Sound wing recess



Swivel joint assemblies

rated at 100 000 lb



Main hydraulic controls with Emergency kill switch



Standard 13 HP Honda motor



Electric motor