

Modern Tripod Swing 8 Foot

MSRP \$1,627.00

SALE \$1,367.00

Highlights:

- Fun place for children to swing
- Promotes independence in young children
- Exercises key muscle groups
- Exciting activity for children to engage in



Age Group: 2 to 12 years

Note: 1 Bay (32' x 33'); 2 Bays (32' x 44'); 3 Bays (32' x 55'); 4 Bays (32' x 66'); Measurement using Standard Belt Seats (changing seat type can change the required space)

Use Zone: 1 Bay (32' x 33'); 2 Bays (32' x 44'); 3 Bays (32' x 55'); 4 Bays (32' x 66'); Measurement using Standard Belt Seats (changing seat type can change the required space)

8-Foot Tripod Swing Set

A commercial swing set is an integral part of every playground or park that's meant to be visited by children. That's why we at AAA State of Play take pride in offering affordable swing sets online. Our Modern Tripod Swing is appropriate for kids from ages 2-12, making it the perfect addition to a play space for any organization, educational institution, or business that welcomes children. We offer a number of model choices that allow to you customize your set based on your preferred number of bays and seats. In addition, you can choose the set's post color, which can match your school's colors or establishment's branding.

This modern playground swing set is 8 feet high after installation, including a safety surface underneath the swings. It is important when installing swing equipment to maintain proper surfacing, which is why at AAA State of Play, we also offer a variety of quality surfacing materials to meet your preferences and the needs of the children frequenting your playground. Whether you need to buy rubber mulch to keep your park safe, order specialty material to use around your heavy-duty swing sets, or purchase durable surfacing and ramps to meet ADA standards, we've got you covered. Contact us today for assistance in choosing the best material on which to install a commercial swing set for your school, organization, or commercial establishment.

All of our heavy duty swing sets have been designed to withstand rigorous use and many different weather conditions. [\[Read More\]](#)