



MODULAR PORTABLE TURNTABLES STANDARD MODELS

All Macton Modular Portable Turntables include aluminum pie structures with $\frac{3}{4}$ " fire retardant plywood decking, reversible Macton Friction Wheel Drive with variable speed and wireless remote. Turntables require 115 Volt power supply and include a collector ring with four (4) outlets and 30 amp capacity. Erection time for all turntables is approximately 30 minutes with 2 men.

525 SERIES:

Height: 5 $\frac{1}{4}$ "

Capacity: 7,500 Pounds

Drive under turntable

Standard Diameters: 16', 18', 20'

- Lowest profile
- Drive integrated in turntable pie



650 SERIES:

Height: 6 $\frac{1}{2}$ "

Capacity: 7,500 Pounds

Drive outside turntable perimeter

Standard Diameters: 16', 18', 20'

- Low profile
- Drive accessible under surround



195 SERIES:

Height: 19 $\frac{1}{2}$ "

Capacity: 7,500 Pounds

Drive under turntable

Standard Diameters: 16', 18', 20'

- Wheels up design assures clean track
- Drive under turntable



TURNTABLE TRANSPORT CARTS:



Macton Transport Carts are specially designed for handling and transporting Macton Modular Turntables. The carts are steel framed with $\frac{3}{4}$ " plywood decking and are designed to be stackable or fit side-by-side in trailers. One set of carts (consisting of two carts) can handle all of the components of one turntable. Each cart has push handles front and rear as well as pivot wheels front and rear for ease of handling. Lifting pockets are provided for forklift handling and each set of carts includes hold-down straps, a lockable accessories box and bolt-down locations for the turntable drive and centerpost.