



No. 1604 Adjustable Dead End Pulley

1 - 1 lb. 1 oz.

Equipped with 1-1/4" diameter steel ball-bearing wheel. Adjustable for adding cord tension. Anchored to track end opposite curtain machine. Also functions as end stop.

Extends 2-1/2" beyond track end.



No. 1135 Tension Floor Pulley

1 - 3 oz.

Equipped with 1 nylon ball-bearing wheel. Tension spring provides cord tension.

Approximately: 1" long x 3/4" wide x 7" high.



No. 1150 Cord

100' - 7 oz.

Synthetic center and stretch-resistant. For manually-operated tracks.

1/8" (No. 4)



Curtain Machine

1 - 14 lbs.

1/30 HP gearmotor with limit switches activated by the track carriers. Can be placed at either end of the track (specify when ordering) and operated by remote control switches or by optional wireless remote control.

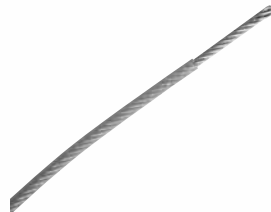
(See description of Tom Thumb® Model 872-MCS on page 106 for electrical characteristics.)

Approximately: 7" long x 4-1/8" wide x 10-1/4" high.



Model RCS-2 Remote Control Station

Brushed steel surface with 3-momentary push button operators.



No. C040 Cable

100' - 1 lb. 3 oz.

Wire center with extruded nylon cover. 1/8" (No. 4)



WRC-1 Wireless Remote Control

ADC's Wireless Remote Control System is ideal for operating one or more drapery machines from a hand-held transmitter. The system, which operates by radio frequency, allows total flexibility in room layout because furniture and/or drapery fabrics do not interfere with the signal. Receivers measure 4-3/8" long x 2-1/2" wide x 1" deep and require a 110 volt power source. Transmitters measure 3" long x 1-3/8" wide x 3/4" deep. Start, stop and reverse control is standard.

Low Voltage Control is required on machines using Model WRC-1 Wireless Remote Control.

When considering using a Model 160 for a project please note the following:

- Curtain width must not exceed 20'.
- Curtain weight must not exceed 80 pounds total.
- Curtain machine is hardwired and requires a 120 Vac, 60 hz power source.
- Remote controls (unless WRC-1 is used) are hardwired. Control circuit is a Class 2 type circuit and requires 4 conductors plus a ground.
- Curtain machine utilizes a 1/30 HP fixed speed AC gearmotor.
- Track is designed for direct mounting to an overhead structure.
- Carrier spacing is 6".
- Curtain hangs below the track.