



IWEISS

RIGGING EQUIPMENT Curtain Machine

Align Stage Rigging Equipment by IWEISS

The IWEISS Curtain Machine is designed for the use of motorizing various stage decorations, acoustical curtains, and scenic elements. With its modern design using state-of-the-art technology this unit has a small footprint offering large capacities. The Curtain Machine has a travel capacity of up to 40ft in a single direction and bi-part up to 80ft wide at a fixed speed or variable speeds up to 1.5ft/sec in a single direction or 3ft/sec in a bi-part operation. The formed steel framework allows for installation adjustability and mounting on brackets on flat structures.

TECHNICAL DATA

Part #	CM
Materials	<ul style="list-style-type: none">• 3-Phase gearmotor• Helically grooved steel drum• Formed steel housing• 1-Phase option available
Dimensions	1'-8-3/4" x 1'-1" x 2'-1"
Weight	80lbs

