

TRF190

TROLLEY WITH ROTATING HEAD AND HEIGHT ADJUSTMENT

FOR 40"-65" SCREENS

High-quality TRF190 video conference trolley looks stylish and modern. The rotating head allows the digital screen to be rotated from vertical to horizontal and vice versa at any time. Smooth screen height adjustment ensures functionality and allows the user to adjust image to the room and the needs of the audience. With its high quality casters, the system can be easily and safely moved from room to room. Locked casters ensure safe positioning at the target location. The included shelf provides practical storage space under the screen.



FEATURES

- Universal VESA mount suitable for multiple screen types
- Full height adjustment
- Stable base
- Base holes allow optional fastening to the floor using anchors
- Integrated cable management system

PRODUCT SPECIFICATIONS

Short index	TRF190
Product group	Trolleys & Stands
Category	Flat Screen Trolleys Premium Series
Colour	Black
Warranty	Limited 5-years
Number of screens	1
Minimum screen size	40"
Maximum screen size	65"
Maximum load	45 kg
Height adjustment	Yes
VESA Mounting Compatibility	100x100 up to 600x400



40"-65"



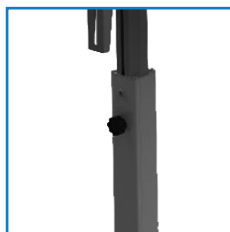
100x100
600x400



45 kg



Includes Equipment shelf



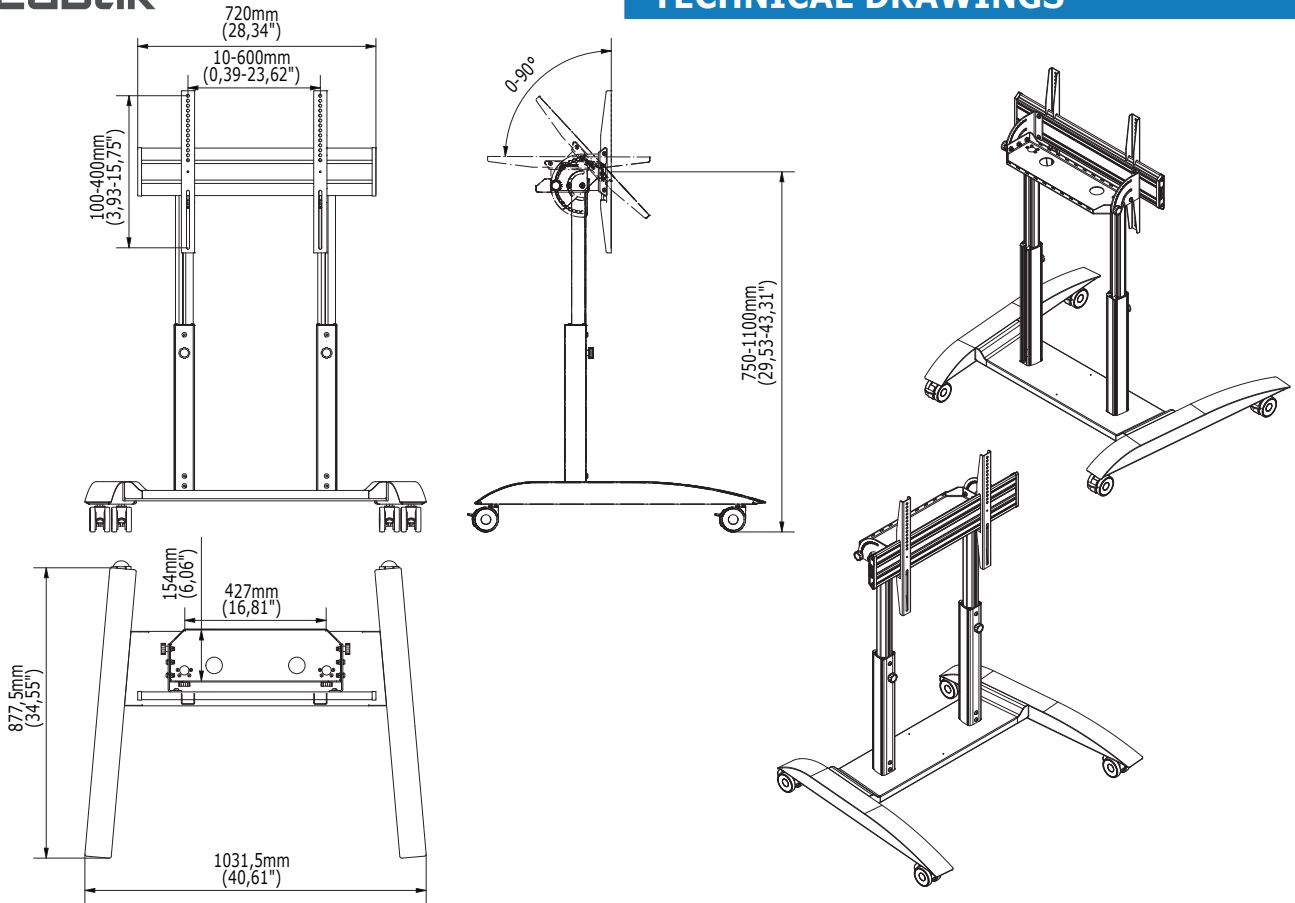
Seamless screen height adjustment



Cable management system



Includes 4 locked casters



TECHNICAL SPECIFICATIONS

Product dimensions	W: 1031,5 mm D: 877,5 mm H: 1100 mm (W:40,61" D:34,55" H:40,61")
Product weight	30 kg (66 lb)
Max. distance from the floor to the center of the screen	1100 mm (40,61")
Min. distance from the floor to the center of the screen	750 mm (29,53")
Max. mounting pattern	600 mm x 400 mm (23,62 x 15,75")
Min. mounting pattern	10 mm x 100 mm (0,39 x 3,93")

LOGISTICS DATA

SAP INDEX	EAN CODE	COLOUR	PACKAGE DIMENSIONS	PACKAGE WEIGHT
WWTR-TRF190	5902841130968	BLACK	1300 x 320 x 200 mm 51,18 x 12,59 x 7,87"	30 kg 66 lb

HS Code (Harmonized System): 732690, HTS Code (Harmonized Tariff Schedule): 7326909890, Country of Origin: Poland

ACCESSORIES AND RELATED PRODUCTS



STD01



STD17



TRV100