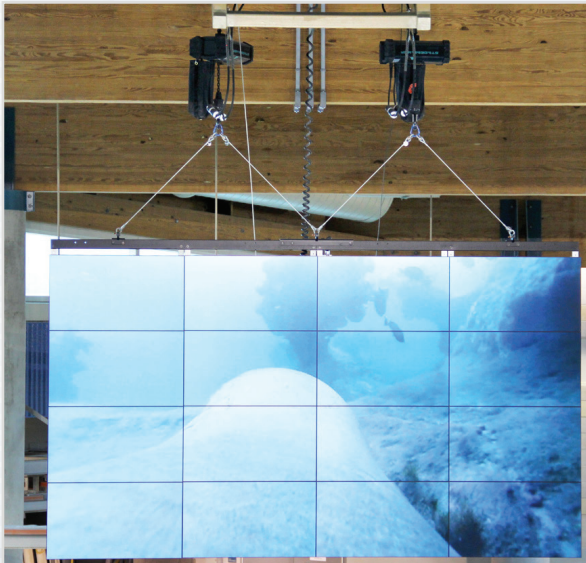


Electrical Hoist System

1 TON LIFT SYSTEM

CHAIN HOIST AND ELECTRICAL COMPONENTS

ELECTRICAL SYSTEMS



4X4 Flying Video Wall

Designing overhead video walls and clusters of loudspeakers into large facilities requires lifts and heavy rigging to complete a permanent installation and is expected as part of the overall project cost. Servicing them at a future date is less predictable and often times it is not practical or even possible to get a lift back into the installation area. Other installations require multiple height positions, such as in sporting venues and entertainment venues.

In these cases, equipping the video wall or speaker cluster with its own hoist system allows the entire rig to go up and come down at the push of a button. Let Adaptive engineer the hoist and electrical system to build in height flexibility and assure trouble-free service and maintenance.



ATG-SR10

STANDARD FEATURES:

- ▶ Slow and quiet up and down action
- ▶ Wall panel or hand held control options
- ▶ Optional 208/115 break out box available

OPTIONAL ACCESSORIES:

- ▶ See Rigging Components datasheet

PACKAGE CONTENTS:

- ▶ 1pc Electric Motor
- ▶ Chain Bag
- ▶ Specified Chain Length

Breakout Box ATG-BREAKOUT-BOX

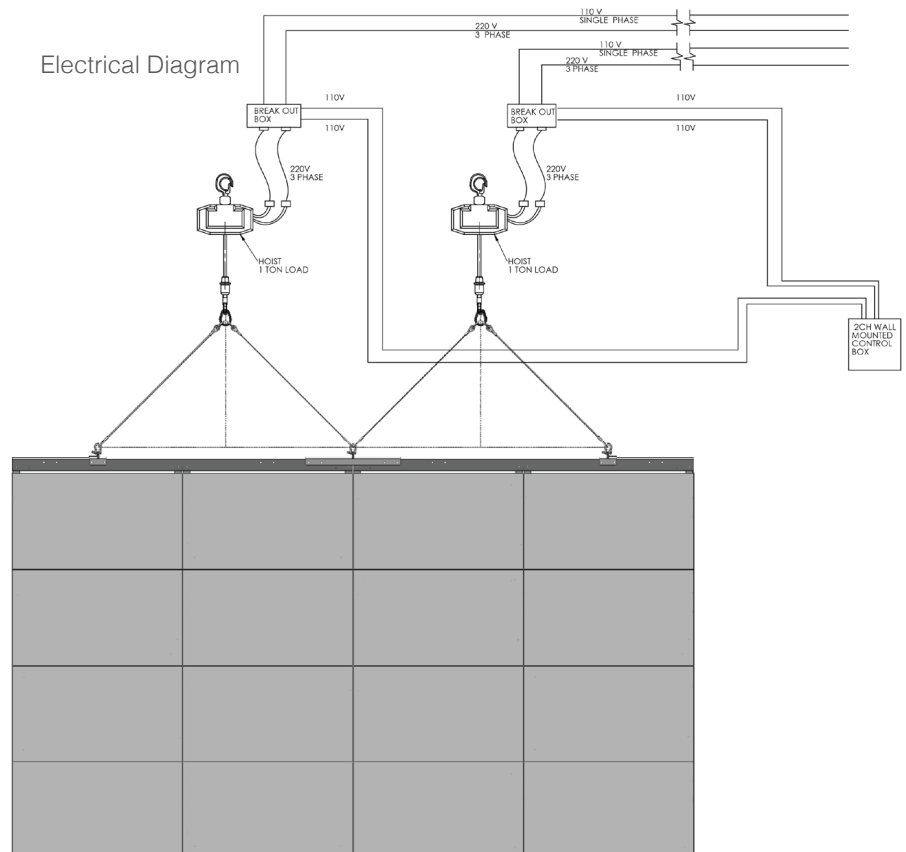


Wall Switch
ATG-WC-2CH

Service Panel (Supplied by others)

Electrical Hoist System

Electrical Diagram



ALWAYS INSTALL SAFETY CABLES

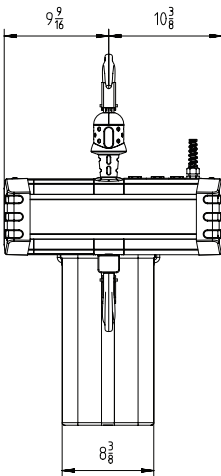
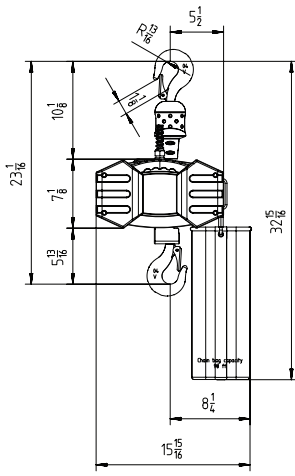
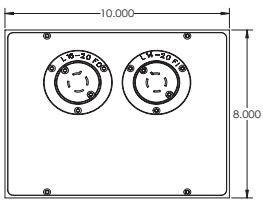
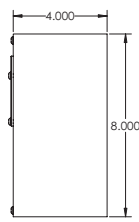
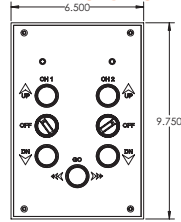
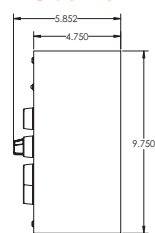
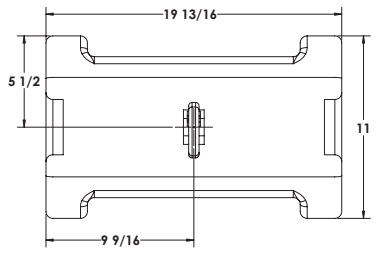
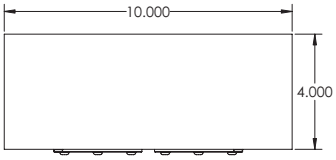
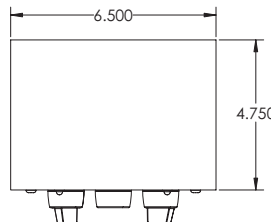
WARNING: Mounting and/or suspension of audio and video equipment requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.

Electrical Hoist System

1 TON LIFT SYSTEM

ELECTRICAL SYSTEMS

* WLL = Maximum working load limit

ATG-SR10 Electric Hoist	ATG-BRK-OUT-BOX Dual Twist Fly Box	ATG-WC-2CH 2 Channel Wall Switch
		
SPECIFICATIONS: Weight: 103lb / 46.8kg WLL: 1 Ton Design Factor: 5:1 ratio Suspension: Rigging Chain Length: up to 30' - 0" Main Voltage: 208 V 3 Phase 60Hz Control Voltage: 115 V 60Hz Chain Weight: 0.75 lb./ft 0.34 Kg/ft Chain Type: Black, grade 100 Chain Bag: Included	SPECIFICATIONS: Weight: 6lb./2.7Kg Voltage: 208, 3-phase & 110V, 1-phase Amps: 20 Power connector: L16-20 Control connector: L14-20	SPECIFICATIONS: Weight: 7 lb./3.2 Kg Voltage: 110V, 1-phase Amps: 20
Front View  Side View 	Front View  Side View 	Front View  Side View 
Top View 	Top View 	Top View 

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