PowaLift™

Electronic control & PowaLift technology combine in these versatile units.

- **Safe, smooth operation**
- **Well proven technology**
- **Quality, long life components**
- **For screens 33 to 70 inch**
- **Controllable by remote fob, cord switch or direct from your laptop – all supplied with unit**

AVMT71

Operated by wireless remote or manual switch, screens can be commanded to rise or descend smoothly through 700mm, stopping safely at any point.

These units serve many requirements, particularly in the field of education, enabling young children or wheel chair users to interact with touch screens. 'Touch of a button' height control also makes it easy to move from one location to another through doorways.

Screen mount, hand held remote with manual switch and 4-way power socket supplied as standard.

Trolley Version

Order Code

AVMT71 *33" to 70"*

*State make & model of screen (For euro-plug versions add **E** at the end of each order code)*

Typically 33-70" screens · 100kg MAX

Rear of unit shown with 4-way power socket, antenna, power-in, USB & cord switch socket

Laptop Arm fully extends & articulates

Laptop platform

Order Code

AVML2

AVMW71

Floor to Wall Version

Using the same proven mast technology as our trolley version these units allow fixed installation with the benefit of compactness and slim profile.

Order Code	Standard	
AVMW71	*33" to 70"*	100kg MAX
Order Code	**Heavy Duty**	
AVMW91	*71" to 98"*	150kg MAX

State make & model of screen

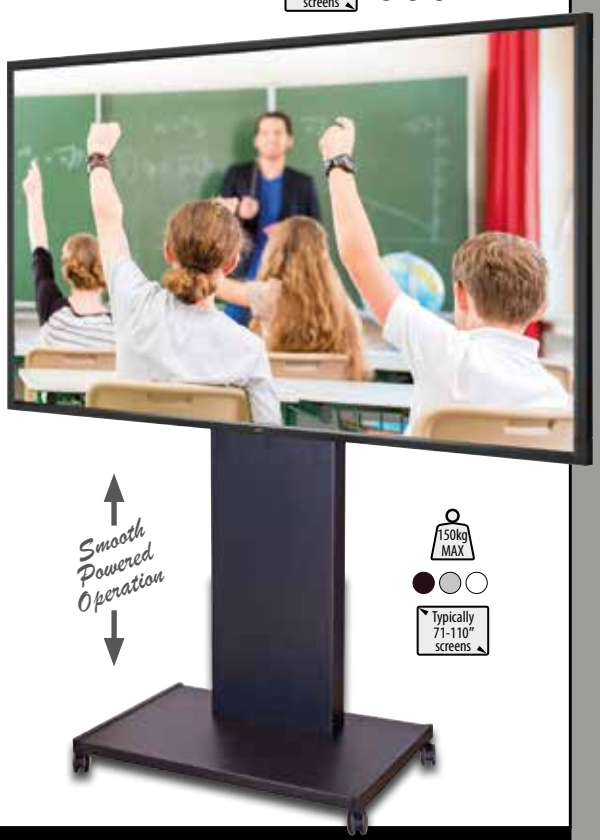
Typically 33-98" screens

RHOBUS® PowaLift

Rhobus RHPL100HD Trolley with 'Touch of a button' PowaLift technology to raise and lower screens smoothly through 700mm.

For larger screens the Rhobus Powalift version has all the functionality of the original - above.

- **For screens 71 to 110 inch**
- **Safe, smooth operation**
- **Quality, long life components**
- **Bolt down & Floor to Wall versions available**
- **Controled by remote fob, cord switch or direct from your laptop – all supplied with unit**



Order Code

RHPL100HD *HD PowaLift (71" - 110")*