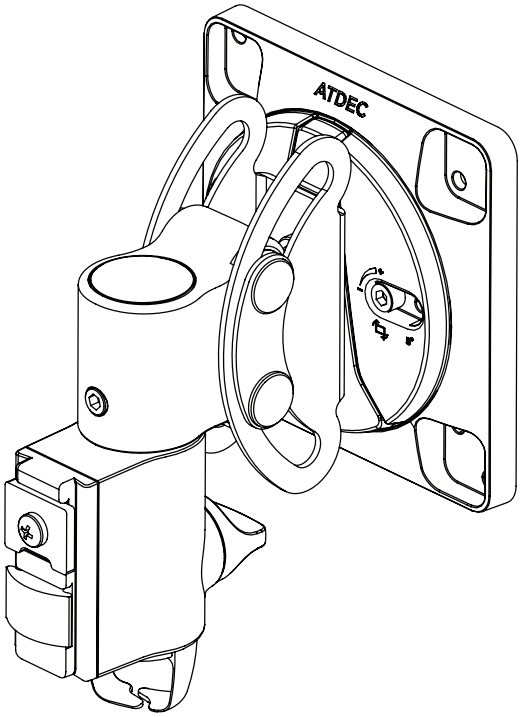
ATDEC Infinite Mounting Possibilities

Technical Specification
AWM-A13HT

AWM Heavy Duty 130 Arm



FEATURES

- Short heavy-duty monitor arm to suit posts in the AWM modular product family.
- Heavy Duty VESA Tilt Head and Channel Clamp included.
- Toolless display position and viewing angle control via tilt/pan/height.
- Balanced tilt mechanism for larger and heavier monitors.
- Adjustable landscape/portrait orientation rotation tension, lockable for safety during installation.
- Integrated 180° rotation limiter to prevent interference with desk mounted panels and dividers.

Display weight*	
Flat display	0-18kg (0-40lb)
Curved display	0-13kg (0-28.7lb)
Display depth	Up to 200mm (7.9”)
Display size	Up to 52”†
Tilt adjustment	+35° / -30°
Rotation adjustment	+/-95°
VESA mounting	75x75 100x100
Primary materials	Aluminium, Steel, Engineering Polymers

*Monitor weight should be within the weight range of all modular elements that make up the complete monitor mounting solution.

*AWM Heavy Duty 130 Arm (AWM-A13HT) is not compatible with the Wall Channel products (including AWM-W6 and AWM-W35)

*Deep devices (such as all-in-one PCs) and offset VESA locations exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further information.

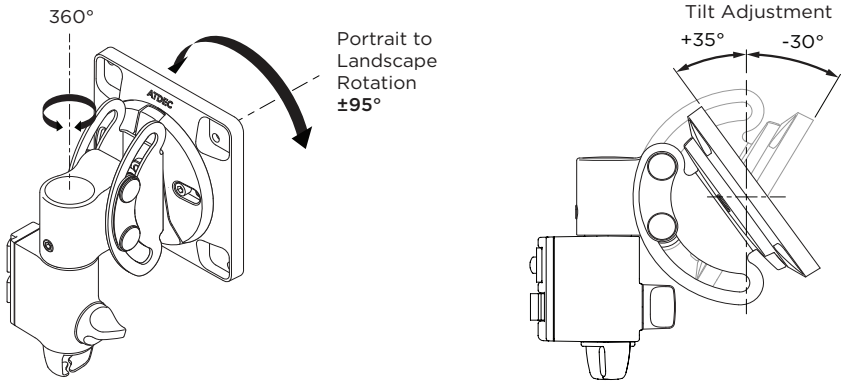
†A display must meet each of the weight, depth and size specifications to be compatible.

Please contact Atdec if you would like further information

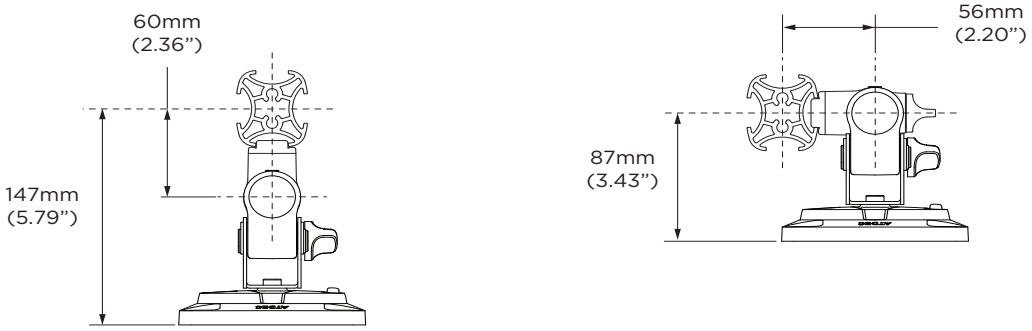
WARRANTY

10 years limited

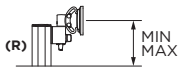
MOVEMENT



ARM DIMENSIONS

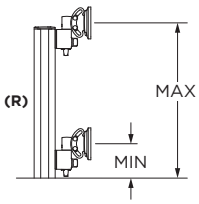


135 Post AWM-P13



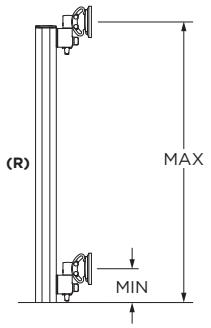
MIN HEIGHT 107mm (4.21")
MAX HEIGHT 158mm (6.22")
RANGE (R) 51mm (2.01")

400 Post AWM-P40



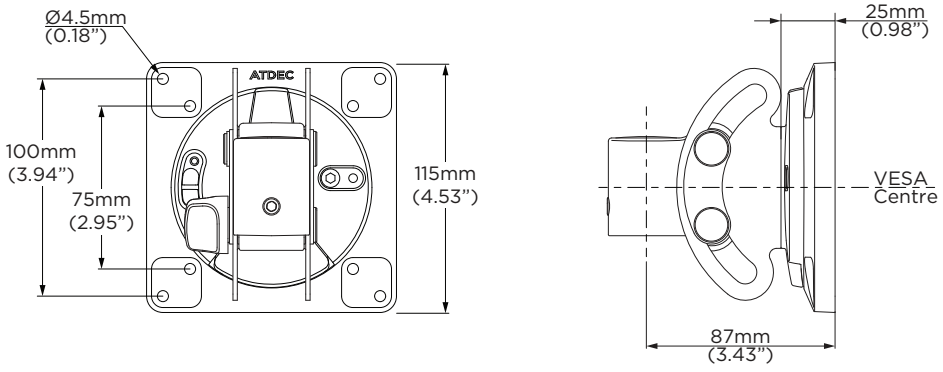
MIN HEIGHT 107mm (4.21")
MAX HEIGHT 423mm (16.65")
RANGE (R) 316mm (12.44")

750 Post AWM-P75



MIN HEIGHT 107mm (4.21")
MAX HEIGHT 772mm (30.39")
RANGE (R) 665mm (26.18")

VESA HEAD DIMENSIONS



ATDEC

No portion of this document or any artwork contained herein should be reproduced in any way without the express written consent of Atdec Pty Ltd. Due to continuing product development, the manufacturer reserves the right to alter specifications without notice. ©20260923

Please Recycle