

# ELECTRIC HEIGHT-ADJUSTABLE STAND



## FEATURES

- **Australian-made**
- **Touch-button operation**
- **Quiet operation**
- **Memory function**
- **Built to Suit a variety of AES Environmental Safety Cabinets**



Control Panel

AES Environmental's Electric Height Adjustable Stand continues to revolutionize ergonomics in the laboratory, providing superior work access for all users and ensuring that the focus remains on the task at-hand.

## APPLICATION

At the touch of a button the stand can be raised or lowered through a height range of 600 to 990 mm. The lifting motors provide quiet operation and are safe to operate while the cabinet is in use.

By using the programmable buttons on the control panel, preset heights can be stored in the stands' memory.

The control panel is simple in design and uses easy-clean, low-voltage controls that are splash resistant.

## SPECIFICATIONS

The Electronic height-adjustable stand has an average lift capacity of 80kg per leg (Approximately 320kg lift capacity in total). This floor stand is supplied as an option, and has been designed to accommodate all categories of safety cabinets.



**AES ENVIRONMENTAL**

# SPECIFICATIONS

## PART NUMBERS

Cabinet Size	Ultima	Ultrasafe Class II	MK5	VWS	HWS
<b>60</b>		1687-5522/60U			
<b>90</b>	1687-5502/90A	1687-5502/90U	1687-5502/90M	1687-5502/90V	1687-5502/90H
<b>120</b>	1687-5502/120A	1687-5502/120U	1687-5502/120M	1687-5502/120V	1687-5502/120H
<b>150</b>	1687-5502/150A	1687-5502/150U			
<b>180</b>	1687-5502/180A	1687-5512/180U	1687-5502/180M	1687-5502/180V	1687-5502/180H

© 2025 AES Environmental | Bulletin No. 4A.22.05 CCL14 REV4

*In keeping with our policy of continuing product improvement, we reserve the right to alter specifications without notice.*

# GET IN TOUCH!

### AES HEAD OFFICE SYDNEY



9A Pebury Rd, Minto, 2566



1300 550 116



[sales@aesenvironmental.com.au](mailto:sales@aesenvironmental.com.au)



[aesenvironmental.com.au](http://aesenvironmental.com.au)

