

# HSACW-E Eco Warm Air Curtain

## Specification Sheet



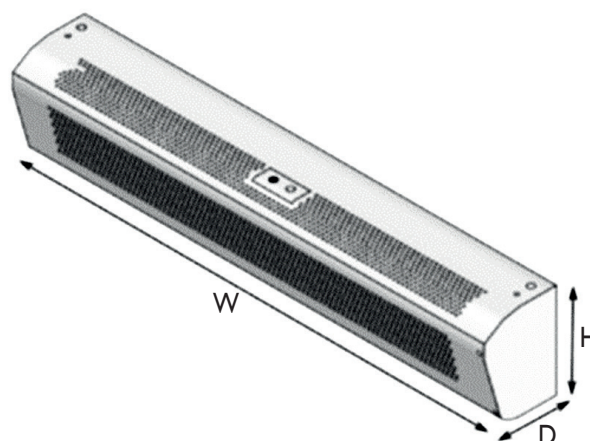
### Technical Details

<b>Controls</b>	Remote Switch (Supplied) or HSACMC (optional)
<b>Maximum Mounting Height</b>	3.4m (Note 50mm clearance from ceiling required)
<b>Element</b>	9000W, 415V, 50Hz, 3 phase 12000W, 415V, 50Hz, 3 phase 14000W, 415V, 50Hz, 3 phase 15000W, 415V, 50Hz, 3 phase 18000W, 415V, 50Hz, 3 phase
<b>Air Volume</b>	Max speed HSACW9000E - 1920m <sup>3</sup> /h HSACW12000E - 1920m <sup>3</sup> /h HSACW14000E - 1920m <sup>3</sup> /h HSACW15000E - 2400m <sup>3</sup> /h HSACW18000E - 2400m <sup>3</sup> /h
<b>Noise</b>	Max speed – 60dBA @ 3 metres Min speed – 50dBA @ 3 metres
<b>Thermal Cut-out</b>	Electronic overheat protection and manually resettable over temperature cut-outs
<b>Colour/Finish</b>	White
<b>IP Rating</b>	Not IP rated
<b>Class</b>	Class I
<b>Cable Length</b>	Cable not supplied
<b>Approvals</b>	UKCA, CE
<b>Warranty</b>	2 Year service
<b>Country of Origin</b>	UK
<b>Manufacturer</b>	Heatstore

### Key Features

- Suspended or wall mounted
- Supplied with HSRCUI switch
- Optional HSACMC (Air curtain master controller) and HSACTS (Air curtain temperature sensor) purchased separately
- HSACTS must be used in conjunction with HSACMC Optional Master Controller
- 2 heat settings, 2 fan speeds with supplied HSRCUI Switch
- 8 heat settings, 8 fan speeds with optional HSACMC Master Controller
- Energy efficient brushless motor
- Multiple heaters can be controlled from one switch
- Fan only setting for air circulation
- Automatic safety cut-out for thermal overload protection
- Compatible with building management systems

### Dimensions



Model	Output (kW)	Height (mm)	Width (mm)	Depth (mm)	Weight (Kg)
HSACW9000E	9	264	1530	205	20
HSACW12000E	12	264	1530	205	20
HSACW14000E	14	264	1530	205	20
HSACW15000E	15	264	1970	205	25
HSACW18000E	18	264	1970	205	25



Tel: +44 (0)117 923 5375

Email: enquiries@heatstore.co.uk