

10'-12'

MODEL SERIES
INSTALLATION HEIGHTS

7'-8'

LPV2

7'-8'

SANITATION, ETL,
LPN2, N2 NH2

8'-10'

STD2

8'-12'

PH

10'-12'

HV2

14'-16'

EP2

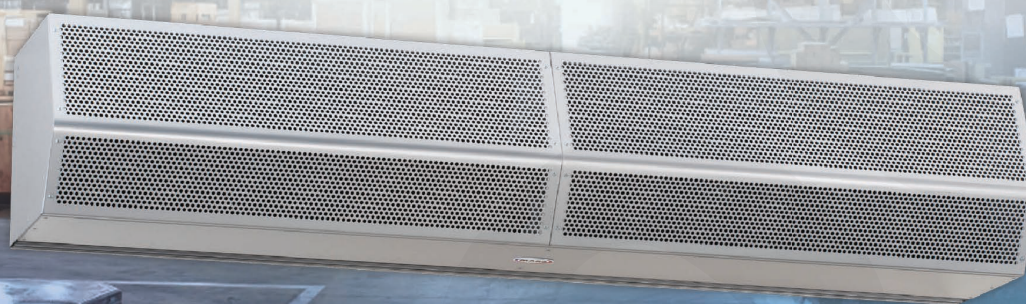
12'-16'

WMI, WMH

12'-30'

BD

The most cost-effective environmental & sanitation barrier you'll **never** see



The best looking, best performing light-industrial air curtain available.
High velocity for maximum protection.

High Velocity 2 Series industrial air curtains

HIGH VELOCITY 2 SERIES INNOVATIONS

- New low profile design
- Durable metal construction w/powder coated finish
- Easy to install
- Low maintenance and operational costs
- Contributes to LEED points
- Heating Options – Electric, Hot Water, Steam & Indirect Gas Fired
- Standard Color – Titanium Silver
(Special Colors – Obsidian Black/Pearl White/Stls Steel - \$\$ adder)

FEATURES IN ALL MARS AIR CURTAINS

- Maintains consistent interior temperature
- Minimizes dirt, dust, and fumes
- Controls flying insects
- Allows for unobstructed views...enhancing safety
- Effective environmental control
- Reduced energy consumption

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mars

atmosphere is everything

10'-12'

High Velocity 2 Series industrial air curtains

Model	Door Width Inches	Door Height Feet	FULL LOAD AMPS/ 3φ		Sound Pressure Level (dBA)	Net Wt. LBS. Unheated
			208V/ 230V	460V		
HV2 42	42"	10'-12'	3.3/3.2	1.6	70	120
HV2 48	48"	10'-12'	3.3/3.2	1.6	70	125
HV2 60	60"	10'-12'	3.3/3.2	1.6	70	140
HV2 72-2	72"	10'-12'	6.6/6.4	3.2	73	220
HV2 84-2	84"	10'-12'	6.6/6.4	3.2	73	235
HV2 96-2	96"	10'-12'	6.6/6.4	3.2	73	250
HV2 96-3	96"	10'-12'	9.9/9.6	4.8	75	320
HV2 108-2	108"	10'-12'	6.6/6.4	3.2	73	265
HV2 108-3	108"	10'-12'	9.9/9.6	4.8	75	330
HV2 120-2	120"	10'-12'	6.6/6.4	3.2	73	275
HV2 120-3	120"	10'-12'	9.9/9.6	4.8	75	345
HV2 144-3	144"	10'-12'	9.9/9.6	4.8	75	375
HV2 144-4	144"	10'-12'	13.2/12.8	6.4	75	440



VALUE ADDED ACCESSORIES

- Switch
- Control Packages
- Control Panels
- Brackets
- Filters
- Colors & Finishes

All accessories have been specifically designed to enhance installation, operations, and performance.

They have been tested and are compatible to work with the appropriate Mars units to ensure that efficiency standards and performance levels are met.

For a comprehensive list of the most commonly specified accessories, please download our full accessory brochure at: marsair.com/accessories

ADDITIONAL INFORMATION

For info on how quickly our units pay for themselves in energy saving, visit: marsair.com/ROI

For a demonstration of how air curtains work, see our CFD slides at: marsair.com/CFD

For help selecting the right unit for your application, go to: marsair.com/configurator

For submittal information, specifications, and manuals, download: marsair.com/techinfo

For air curtains 101, view: marsair.com/introvideo



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