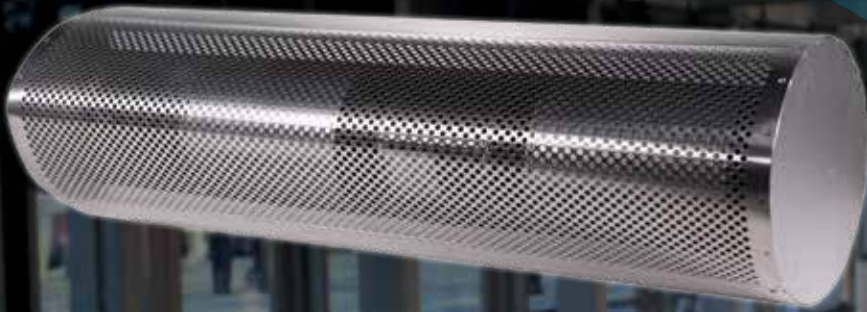


8'-10'

The quietest air curtain ever made... and only from Mars



Half the perceived noise output of traditional air curtains

Unique elliptical design projects sculptural feel

Uncompromised design and performance

Simple, easy installation

QuietPro™ Series **aesthetically-advanced design**

QuietPro™ Series Innovations

- Low sound profile with virtually neutral noise output
- Elliptical design with lightweight anodized aluminum finish
- Airfoil directional vane minimizes air performance loss at the nozzle
- Internal dampening design system neutralizes vibration and reduces noise

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

MODEL SERIES
INSTALLATION HEIGHTS

7'-8'

LPV2

7'

ETL Sanitation,
LPN2, N2, NH2

8'-10'

QP

10'-12'

STD2

10'-16'

PH

12'-14'

HV2

14'-16'

EP2

14'-20'

WMI, WMH

14'-32'

BD

800.421.1266 marsair.com

mars

atmosphere is everything

QuietPro™ Series aesthetically-advanced design

8'-10'

Model	Door Width Inches	Door Height Feet	FULL LOAD AMPS/ 1ϕ		Sound Pressure Level (dBA)	Net Wt. LBS. Unheated
			115V	208V/ 230V		
QuietPro™ 10						
QP10 36	36	8-10	5.1	2.5	53	60
QP10 42	42	8-10	5.1	2.5	53	65
QP10 48	48	8-10	5.1	2.5	53	70
QP10 60-2	60	8-10	10.2	5	55	90
QP10 72-2	72	8-10	10.2	5	55	120
QP10 84-2	84	8-10	10.2	5	55	125
QP10 96-2	96	8-10	10.2	5	55	135
QP10 108-3	108	8-10	15.3	7.5	57	175
QP10 120-3	120	8-10	15.3	7.5	57	185
QP10 144-3	144	8-10	15.3	7.5	57	200



VALUE ADDED ACCESSORIES

- Switches
- Control Packages
- Control Panels
- Mounting Hardware
- Sound Dampening Hardware
- Filters
- Custom Materials, Coatings, Finishes & Colors
- Specialty Construction

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 specified accessories, please visit our document library at: marsair.com/document-library

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 at: marsair.com/science-of-air-curtains

For Accessories, Revit files, brochures, CSI specs, supplements, manuals, and submittals visit our Document Library at: marsair.com/document-library

For Air Curtains 101, view: marsair.com/air-curtains-101

