



MVP-S 999

MVP-S 999 - Effective air curtain Solution for Trucks

With a minimal height of only 100 mm, the MVP-S 999 is the optimal solution for protecting cooling cargo spaces in trucks. By barely affecting the cargo height, this Airstop air curtain ensures a constant temperature, contributing to an uninterrupted cold chain.

A highly efficient air curtain is created by a fan that propels air through our advanced knife jet nozzle at high speed. This nozzle separates the temperature zone in the cargo space from the surrounding air.

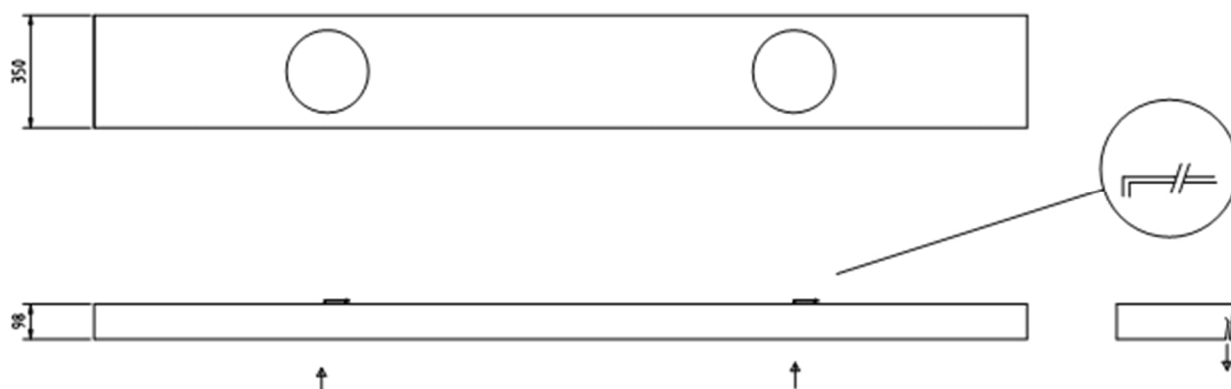
Cargo handling can thus be conducted smoothly without obstacles, eliminating the need for obstructive plastic strips or curtains that block visibility.

Advantages:

- Highly effective temperature protection for refrigerated trucks.
- Space-saving solution.
- Exceptionally high efficiency.
- Adjustable for opening widths between 1000–2600 mm.
- Promotes efficient cargo handling.
- Creates an improved work environment without obstacles.



Drawing



Technical data

Name	Dimension DxH mm	Air curtain Length mm	Airflow m ³ /h	Voltage V	Input power motor kW	Motor current A	Frequency Hz	IP
MVP-S 999-1	350x98	Custom made	600	24 VDC	0,106	5	-	42
MVP-S 999-2	350x98	Custom made	1200	24 VDC	0,212	10	-	42

