



Terminals and depots

Welcome to the Masterveil Terminal System - your ultimate partner for industrial climate control and energy efficiency.

Our Terminal system is tailor-made for loading terminals with multiple adjacent gates, where efficient air distribution and climate control are crucial.

Why choose the Masterveil Terminal System?

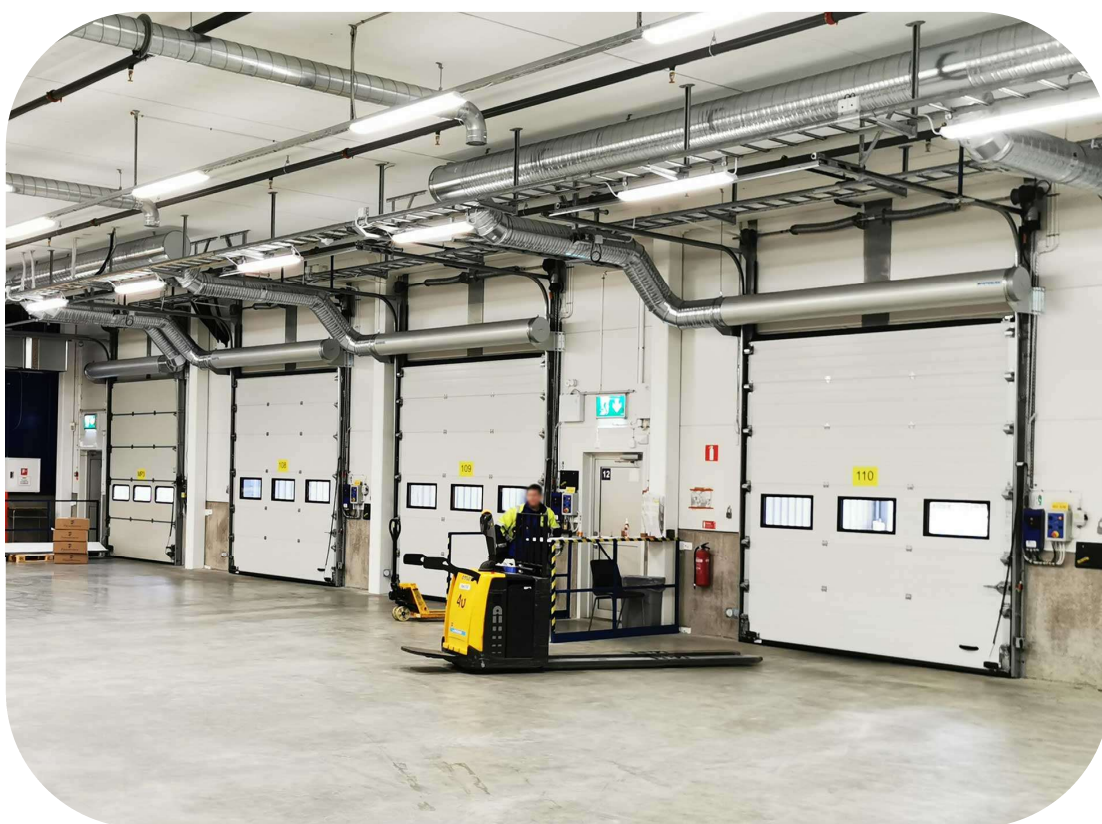
Firstly, our unique design minimizes installation and material costs by requiring only one fan unit for up to 6 gates. This saves you both time and money without compromising on performance.

With a user-friendly control unit and advanced sensor controls, the Terminal System can precisely regulate airflow to each door at the right time, ensuring optimal performance and energy efficiency. Our control units also offer intuitive operation status and settings management for ease of use.

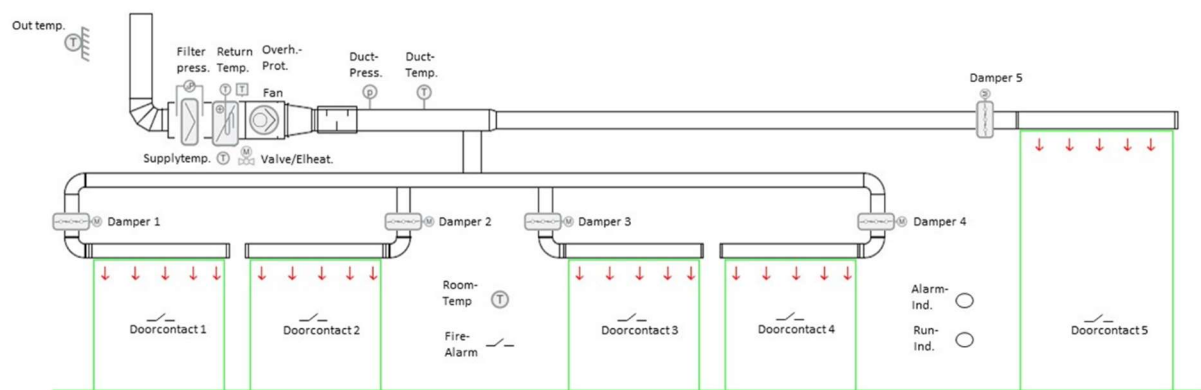
Our system also offers customizable heating options. Depending on your needs, you can choose between water batteries, electric batteries, or no heat at all, providing you with a flexible solution that fits your operation perfectly.

Another key feature is our unique Airstop air curtains. These reduce energy losses and prevent unwanted air infiltration at port openings, giving you an energy-efficient and sustainable solution for your facility.

Contact us today to learn more about our innovative system and how it can be tailored to meet your unique needs and requirements. With the Masterveil Terminal System, you're one step closer to success in your quest for energy savings and sustainability.



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
AS 40K	Drawing	Custom made	5500	400	2,3	3,5	50	54
AS 45K	Drawing	Custom made	7000	400	3,5	5,4	50	54
AS 50K	Drawing	Custom made	8500	400	5,2	8	50	54
ASE 500K-2	Drawing	Custom made	9000	400	7,8	11,6	50	54
ASE 500K-3	Drawing	Custom made	12 000	400	11,7	17,4	50	54
ASE 500K-4	Drawing	Custom made	16 000	400	15,6	23,2	50	54

Contact Masterveil for heating data.