



Inward Gliding Door

Proven, durable door system

Our Inward Gliding Door has been used and improved for many years. This door system is particularly suitable as a front door as it enables quick access to the vehicle and doesn't move out and in front of the bus. It gives passengers waiting to enter the bus plenty of space to move around. An Inward Gliding Door can be used as a middle or rear door, depending on your wishes.

The Inward Gliding Door is designed to fit extremely well into the door-frame and prevents water or outside noises from entering the vehicle. The design has few moving parts, ensuring low maintenance cost and low life cycle cost. The door system is available with single or double leafs. Both the electrical actuator and the pneumatic cylinders are available for the Inwards Swinging doors.

Ventura Systems C.V. has produced innovative door systems for urban public transport since 1994. Our innovative technologies and global presence have made Ventura Systems C.V. a marketleader in the industry. The modular design of our door systems allows them to be adapted to any requirement so we can offer custom engineered products. Ventura Systems C.V. is ISO 9001/2015 certified.

We welcome millions of people every day



Features

Pneumatic or electric
Single or double leaf
Width: 860-880 mm, 1200 – 1350 mm
Opening/closing time: 2-3 seconds
Speed test: 70km/h
All control options available

Glass types: Standard, isolated
and heated
Sensitive edges optional
Designed according to EU regula-
tion ECE R107

Global Service Network

We send service agents on a regular basis to our clients. These will provide guidance in the installation of the door-systems in the vehicle and solve possible errors and provide extra training when necessary.



All Ventura Systems C.V. door systems are designed according to EU regulation ECE R107.

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