



S620 Inflatable dockshelter

The **S620** is a dockshelter, which is used for sealing the area around the door and the vehicle, which is docked, making use of inflatable air bags. The S620 is usually used in situations where optimal sealing is required with the greatest possible variety of applications.

- The frame of the S620 inflatable dockshelter is made out of galvanized steel tube's.
- 0.8mm Steel coverplates with plastisol coating RAL7037 on side frame and on the roof.
- Water (rain) will leave the roof on both side's of the dockshelter.
- The airbags are resistant to UV radiation. Furthermore the material has a high tear resistance, tensile strength and excellent temperature durability.
- Corner cushion on the bottom of the side air bags are standard provided.
- Air bags will be rejected behind the 3mm PVC storage curtains when the dockshelter is deflated.
- Side storage curtains are provided with guide-lines in color white or yellow.
- Galvanized steel support bumpers will avoid damage by trucks driving into the dockshelter.



Materials

Technical specifications

Width 3400 mm
Height 3500 mm
Projection 800 mm
Headbag PVC 1200 mm
Sidebags PVC 600mm
Storage curtains 3mm PVC
Guide lines white or yellow
Mounting height (recommended) 4700 mm
2x Blower motor.
(Electrical power suply 230V / 700W)

Options

- Special dimensions.
- Cordura airbags.
- LED traffic light outside.
- Drive way model
- Wheelguides
- Motorized headbag



(Standard)
Corner cushions



(Option)
Wheelguides



(Option)
LED traffic light



Technical specifications are subject to change