

Side Ventilation System type A



Until recently, side ventilation system type A was the most popular system for ventilating stables. Its functionality has been proven by more than 20 years of experience. Tarpaulin is suspended at the top by steel cables, and these are connected to the main rope, which is coiled via guide pulleys to the drum of the engine or mechanical winch. In this way the vertical movement is ensured. At the bottom, the tarpaulin is fixed to the sill plank. When moving the tarpaulin, the tarpaulin is folded into a sill at the bottom. An integral part of the system is the support net, which serves as a support for the tarpaulin in unfavorable weather conditions.

CONSTRUCTION READINESS:

- opening up to 2850 mm
- length up to 65 m
- 230 V or 400 V supply (for the electric version)
- possibility of fixing the prism at the top and bottom of the hole

TECHNICAL INFORMATION:

- all elements are galvanized
- side sheet or sheet metal covering
- mechanical or electrical engine option
- high quality translucent PVC filling with a weight of 590 g/m²
- support net
- central control with connection to the weather station

PRODUCT DESCRIPTION:

1. Upper squared timber
2. Silon pulley
3. Nylon rope holder
4. Steel rope
5. Pipe
6. Nylon rope
7. Support net
8. PVC tarpaulin
9. Bottom plank
10. Bracket for the bottom plank

