

Door opener drive VS-TA 400 for single-leaf doors

Product page: <https://ventsystems.de/en/product/vs-ta/>

Electric 24V chain drive for automatic opening of single-leaf doors up to max. 90°, e.g. for supply air in smoke and heat exhaust ventilation systems and escape routes.

Technical data

Nominal voltage	24 V DC
Opening angle	up to max. 90°

Features

- microprocessor-controlled motor electronics, programmable parameters
- Chain stabilization for high pressure
- Integrated control output for on-site electronic door unlocking, combinable with motorized locks
- Door can be operated manually at any time
- combined passive and active pinch protection on the main closing edges
- including console set

For smoke and heat exhaust ventilation (SHEV) applications, the drive must be operated with an approved SHEV control panel; the suitability of the combination of window, drive and control panel must be verified for each project.

Supply and install professionally in accordance with the manufacturer's instructions. Electrical connection and cable routing under a separate item.

Manufacturer: Vent Systems, type VS-TA 400

Quantity: _____ pcs Unit price: _____ € Total price: _____ €