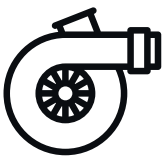


PROCESS OPTIMISATION WITH HOT AIR



SWITCHING ELEMENTS



Generate an air flow

Powerful, tried-and-tested blowers generate the airflow required for the application.



Guide the air

Air ducting systems made of heat-resistant air hoses guide the airflow from the blower to the point of use.



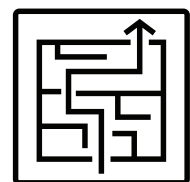
Heat the air

Electrically powered air heaters ensure the air is heated to the required temperature.



Regulate the temperature

Microprocessor controlled regulators ensure precisely maintained temperatures when hot air is used.



Apply the hot air

At the point of use, the hot air is accurately fed through special nozzles for use in the respective application.

SWITCHING ELEMENTS



Solid-state relays

Two-phase, complete with heat sink

Order No.: 400100192



Pressure-wave switches

Suitable for overpressure or underpressure from 0.2 to 0.5 mbar response sensitivity, optionally with 5 m air hose and push-in sleeve **Order no: 40010045** or 10 m air hose and 2 push-in sleeves

Order no: 40010046

PRICES

Switching Elements

Model	Description	Order No.	Price
10019/2	Solid-State-Relays, 2 x 50 A	400100192	216,00
10045	Pressure-wave switch (over- or underpres- sure) incl. 5 m air ho- se and push-in sleeve	40010045	81,00
10046	Pressure-wave switch (over- or underpres- sure) incl. 10 m air hose and 2 push-in sleeves	40010046	136,00

As of June 2023

Hereby all previous price lists lose their validity. Prices per piece in Euro, incl. packaging from stock Solingen, plus VAT payable within 30 days net. No liability for misprints.