



Vlastnosti

Vzduchová clona Twin Kool

- Specially designed to be installed on doors of industrial cold stores and freezers with big temperature differences.
- The Twin Kool air curtain system has been designed to offer a versatile solution for any type of cold room. It has two jets of opposing air chambers that create additional space between the chamber and the pre-chamber. Thanks to the double barrier, this model becomes the perfect alternative to the TRIOJET SYSTEM air curtain when space is limited or this model is not an option.
- Carcas? autoportant? f?cut? din plac? de o?el galvanizat, finisat? standard cu o vopsea structurat? RAL9016, de culoare alb?, din epoxi-poliester. Alte culori sau o?el inoxidabil, disponibile la cerere.
- Grilaj de admisie larg, fa?etat, f?r? mentenan?? intensiv?.
- Palete de evacuare din aluminiu anodizat, cu form? aerodinamic?, ajustabil? pe fiecare parte de la 0 la 15°.
- Ventilatoare centrifugale cu dubl? admisie, alimentate de motor extern cu rotor ?i cu zgomot redus. Selector de 5 viteze. Modele EC asamblate cu ventilatoare eficiente cu consum redus.
- Tip "A" f?r? înc?lzire, doar aer.
- Advanced Plug&Play control. Includes: Advanced PRO control with LCD display and integrated thermostat, door contact, 7m and remote control. With integrated functions: door delay (configurable); interface mode; operation, alarm and maintenance warning signals; and multiple digital inputs that modify the air curtain's operation.
- Includes protective varnish for the electronic board and control.
- Optional:
  - Auxiliary temperature sensors that improve air curtain control and increase energy savings.
  - Clever PRO intelligent control (automatic, programmable, ModBus via PLC, timer, etc.) with an additional temperature sensor.
- Includes varnishing on the PCB to protect it from corrosion.

Specifikace

50Hz

| Neoh?ívaná       |          |     |
|------------------|----------|-----|
| Model            | (m²/h)   | (m) |
| TWIN KECG 3000 A | 9,8-13,8 |     |
| TWIN KM 1500 A   | 9,8-13,1 |     |
| TWIN KM 2000 A   | 9,8-13,1 |     |
| TWIN KM 2500 A   | 9,8-13,1 |     |
| TWIN KM 3000 A   | 9,8-13,1 |     |
| TWIN KECM 1500 A | 9,8-13,8 |     |
| TWIN KECM 2000 A | 9,8-13,8 |     |
| TWIN KECM 2500 A | 9,8-13,8 |     |
| TWIN KECM 3000 A | 9,8-13,8 |     |
| TWIN KG 1500 A   | 9,8-13,1 |     |
| TWIN KG 2000 A   | 9,8-13,1 |     |
| TWIN KG 2500 A   | 9,8-13,1 |     |
| TWIN KG 3000 A   | 9,8-13,1 |     |
| TWIN KECG 1500 A | 9,8-13,8 |     |
| TWIN KECG 2000 A | 9,8-13,8 |     |
| TWIN KECG 2500 A | 9,8-13,8 |     |

60Hz

| Neoh?ívaná |
|------------|
|------------|



| Model            | (m³/h)   | (m) |
|------------------|----------|-----|
| TWIN KECM 1500 A | 9,8-13,8 |     |
| TWIN KECM 2000 A | 9,8-13,8 |     |
| TWIN KECM 2500 A | 9,8-13,8 |     |
| TWIN KECM 3000 A | 9,8-13,8 |     |

Rozměry  
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