

# Sabroe SAB 128 HM MK4

## Specifications

|                     |                                            |
|---------------------|--------------------------------------------|
| Brand               | Sabroe                                     |
| Type                | SAB 128 HM MK4                             |
| Refrigerant         | NH 3 (ammonia)                             |
| kW at +10°C/+40°C   | 416,8*                                     |
| kW at 0°C/+40°C     | 300,3*                                     |
| kW at -5°C/+40°C    | 251,5*                                     |
| kW at -10°C/+40°C   | 208,5*                                     |
| kW at -20°C/+40°C   | 138,5*                                     |
| kW at -30°C/+40°C   | 86,8*                                      |
| kW at -40°C/+40°C   | 50,1*                                      |
| Unloaded Start      | ✓                                          |
| Capacity Control    | ✓                                          |
| On steel base frame | ✓                                          |
| Oil separator       | ✓                                          |
| Solenoid Valve      | ✓                                          |
| Control panel       | ✓                                          |
| m <sup>3</sup> / h  | 303 / 365                                  |
| Remarks             | Y.o.b. 2003                                |
| Remarks             | *Capacity based on a bigger electric motor |
| Sizes               | 2200x1200x1600 mm (LxWxH)                  |
| Stock               | 1                                          |



## Description

### Used Sabroe SAB 128 HM MK4

Used Sabroe SAB 128 HM screw compressor on NH3. Complete with a Leroy-Somer PLS180M-T electric motor - 50 Hz - 30 kW - 2935 RPM, Sabroe OHU 4119 D oil separator with a volume of 270 liter, oil pump and a Unisab 2 display. The compressor has a displacement of 303 m<sup>3</sup>/h at 2950 RPM and 365 m<sup>3</sup>/h at 3550 RPM. \*Capacity based at a bigger electric motor.

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