

## Howden MK1B/WRV255/11036/134

### **Specifications**

| Brand                    | Howden                    |
|--------------------------|---------------------------|
| Туре                     | MK1B/WRV255/11036/13      |
|                          | 4                         |
| Refrigerant              | NH 3 (ammonia)            |
| kW at -10°C/+40°C        | 1010*                     |
| Electromotor Specs       | 250                       |
| On steel base frame      | /                         |
| Pressure safety switches | /                         |
| Hp/Lp/Op                 |                           |
| Pressure gauges          | /                         |
| Hp/Lp/Op                 |                           |
| Oil separator            | /                         |
| Control panel            | /                         |
| Remarks                  | *Capacity based on        |
|                          | -10ºC/+32ºC //            |
|                          | Electromotor: 250 kW at   |
|                          | 2970 RPM // Including Oil |
|                          | Cooler                    |
| Package / Rack           | ✓                         |
| Sizes                    | 4300x1500x2700 mm         |
|                          | (LxWxH)                   |
| Stock                    | 1                         |
|                          |                           |



#### **Description**

#### Used Howden MK1B/WRV255/11036/134

Used NH3 (ammonia) Howden MK1B/WRV255/11036/134 screwcompressor. Including the following components; Electromotor Helmke (250 kW at 2970 RPM), NH3 liquid Oil Cooler CIAT FYD 273 30 111 and SES Oil Seperator. Possible to inspect and overhaul the compressor. \*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. \*Optional we can also perform a new paint job and arrange the logistics.





















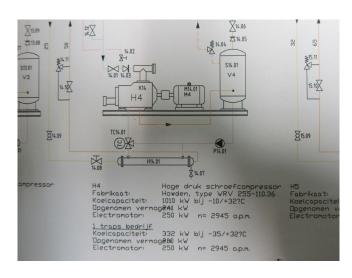














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