

# Goedhart DU.P 222 m2

## Specifications

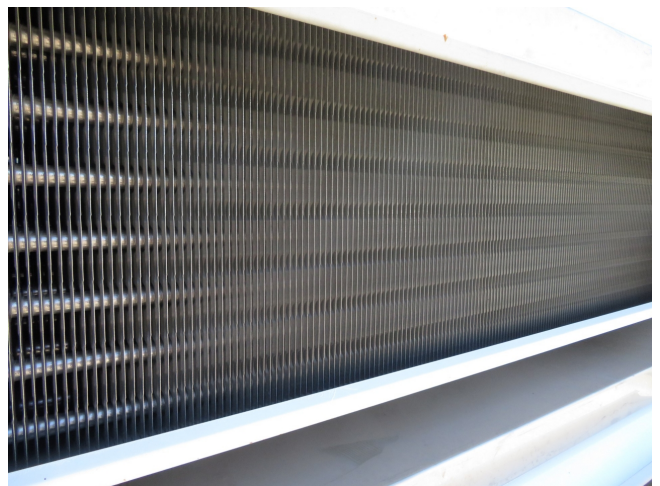
|                   |                                                  |
|-------------------|--------------------------------------------------|
| Brand             | Goedhart                                         |
| Type              | DU.P 222 m2                                      |
| kW                | 40,3                                             |
| Refrigerant       | Glycol                                           |
| Number of Fans    | 2                                                |
| Fin Space in mm   | 7                                                |
| Defrosting        | None                                             |
| Double Discharge  | ✓                                                |
| m <sup>3</sup> /h | 17585                                            |
| Sizes             | 3050x1800x500 mm<br>(LxWxH)                      |
| Remarks           | y.o.b. 2008 // Fan: - kW /<br>- RPM / Ø = 560 mm |
| Stock             | 1                                                |

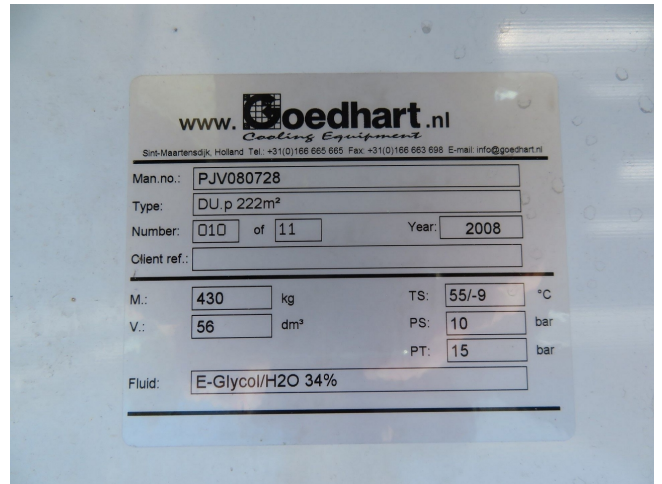


## Description

### Used Goedhart DU.P 222 m2

Double Discharge Glycol Evaporator  
Goedhart DU.P 222 m2, build in 2008.  
This evaporator has 2 fans: - kW / - RPM  
/ Ø = 560 mm





|                         | Kühlen                                                                                                                 | Heizen              |
|-------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------|
| TYPE                    | DU p                                                                                                                   | DU p                |
| BLÖCKMODE               | 2x (8x5-2500/50x50)                                                                                                    | 2x (8x5-2500/50x50) |
| LAMELLENABSTANDEN       | (mm) 7                                                                                                                 | 7                   |
| FLÄCHE                  | (m²) 154                                                                                                               | 62                  |
| KÄLTELEISTUNG           | (kW) 40319                                                                                                             | 29000               |
| KÄLTETRÄGER             | E-Glycol 34%                                                                                                           | E-Glycol 34%        |
| MENGE                   | (m³/h) 7,5                                                                                                             | 5,7                 |
| TEMP. EIN/AUS           | (°C) -9/-3,7                                                                                                           | 7/11,7              |
| WIDERSTAND              | (kPa) 68                                                                                                               | 40                  |
| LUFTMENGE               | (m³/h) 17585                                                                                                           | 17585               |
| LUFTTEMP. EIN/AUS       | (°C) 6/1,8                                                                                                             | 30/20               |
| LUFTWIDERSTAND BLOCK    | (Pa) 47                                                                                                                |                     |
| ZUSÄTZL. STAT. PRESSUNG | (Pa) -                                                                                                                 |                     |
| LUFTERN                 | 2x Sued Electric-630-96 nr880 mit Thermokontakte und Niro Schutzgitter<br>3x 400V > 50Hz-0,68kW (Eingabe)-1,6A (E40°C) |                     |
| ABTAUUNG BLOCK          | Heiß Glycol                                                                                                            |                     |
| ABTAUUNG WANNE          | Heiß Glycol                                                                                                            |                     |
| ROHRVOLUMEN             | (dm³) ±56                                                                                                              |                     |
| MASSE LEER              | (kg) ±430                                                                                                              |                     |
| AUSFÜHRUNG              | 11x wie gezeichnet                                                                                                     |                     |
| KUEHLERSCHN.            | 1 Cu                                                                                                                   |                     |
| FÄRGEN                  | 1 AlMg                                                                                                                 |                     |
| VERKLEIDUNG             | 1 Gehäuse sendz.-verzinkt Stahl / Wanne Niro-304<br>Gehäuse Weiß lackiert / Wanne nicht lackiert                       |                     |



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