

# Thermofin TGN.2-063-12-F-L-DE-12

## Specifications

|                     |                             |
|---------------------|-----------------------------|
| Merk                | Thermofin                   |
| Type                | TGN.2-063-12-F-L-DE-12      |
| Koudemiddel         | Glycol                      |
| Aantal Ventilatoren | 2                           |
| Lamel afstand in mm | 12                          |
| Ontdooiing          | None                        |
| Afmetingen          | 3050x1050x950 mm<br>(LxWxH) |
| Opmerkingen         | Y.o.b. 2018                 |
| Volume              | 69,1 dm <sup>3</sup>        |
| Gewicht             | 400 kg                      |
| Stock               | 2                           |



## Description

### Used Thermofin TGN.2-063-12-F-L-DE-12

Gebruikte Thermofin TGN.2-063-12-F-L-DE-12 glycol koeler bouwjaar 2018. Compleet met 2 EBM-Papst S3G630-CG97-01 ventilatoren - 50/60 Hz - 1,08 kW - 1160 RPM - diameter 630 mm .



|                                                                                                        |                                                                                      |                                                          |  |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------|--|
| thermofin GmbH<br>Am Windrad 1<br>D - 08468 Heinsdorfergrund                                           |                                                                                      | <b>CE</b> <b>thermofin®</b><br>heat exchangers - GERMANY |  |
| Bezeichnung / model / modèle: <b>TGN.2-063-12-F-L-DE-12</b>                                            |                                                                                      |                                                          |  |
| Artikel-Nr / no. d'article: <b>HY1 010 218</b>                                                         | Geräte-Nr / unit-n° / no. d'appareil: <b>002</b>                                     |                                                          |  |
| Projekt-Nr / project-n° / no. de projet: <b>50011941 - 010</b>                                         | Betriebsdruck max / working pressure / pression max: <b>PS 10</b> bar                |                                                          |  |
| Fertigungsjahr / prod. year / année de fabr.: <b>03/2018</b>                                           | Prüfdruck / test pressure / pression d'épreuve: <b>PT 11</b> bar                     |                                                          |  |
| Rohrvolumen / tube volume / volume tubul.: <b>69,1</b> L                                               | Prüfmedium / test medium / fluide d'épreuve: <b>Luft / air</b>                       |                                                          |  |
| Leergewicht / empty weight / poids: <b>ca. 400,0</b> kg                                                | Ventilator temp. / fan temp. / plage de temp. d'utilis. des vent.: <b>-25/+60</b> °C |                                                          |  |
| Medium temp. zul. / medium temp. all. / plage de temp. d'utilis. du fluide: <b>TS -20/+60 (34%)</b> °C |                                                                                      |                                                          |  |
| el. Anschlusswerte / connected load / données électriques                                              |                                                                                      |                                                          |  |
| Ventilator(en) / fan(s) / ventilateur(s): <b>380-480</b> V                                             | el. Heizung / el. defrost / degivrage el.: <b>-</b> V                                |                                                          |  |
| Δ / Y: <b>2,16</b> kW                                                                                  |                                                                                      |                                                          |  |



