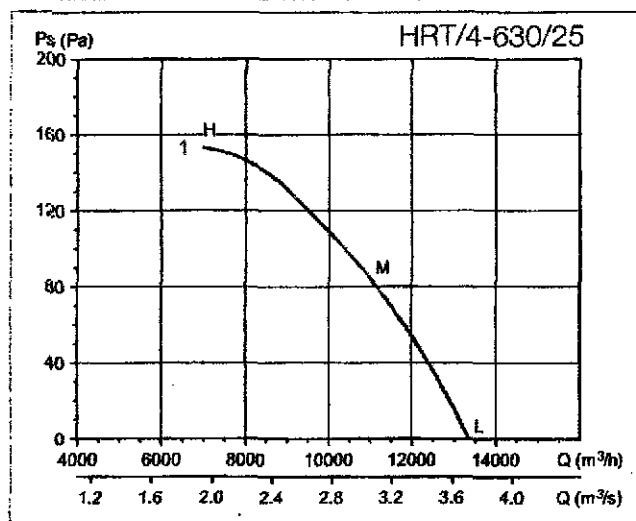


630 mm Ø  
4 POLES/POLOS

ROTOREX  
Série 1

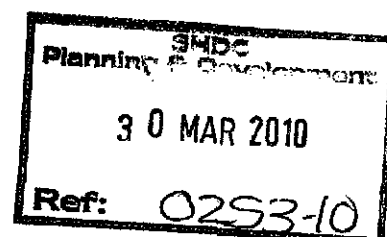
Technical curves / Curvas características



Acoustic Characteristics / Características acústicas

Sound power level spectrum dB(A) at octave average frequencies (Hz) measured at the fan inlet  
Espectros de potencia sonora en dB(A) en aspiración con conducto a la descarga

| Tipo           |   | 63   | 125 | 250  | 500  | 1000 | 2000 | 4000 | 8000 |
|----------------|---|------|-----|------|------|------|------|------|------|
| HRT/4-630/25 Δ | 2 | 400Y | L   | 1,35 | 805  | 1120 | 74   | 70   | 41   |
|                | 2 | 400Y | M   | 1,55 | 960  | 1026 | 75   | 70   | 42   |
|                | 2 | 400Y | H   | 1,68 | 1045 | 935  | 80   | 70   | 44   |

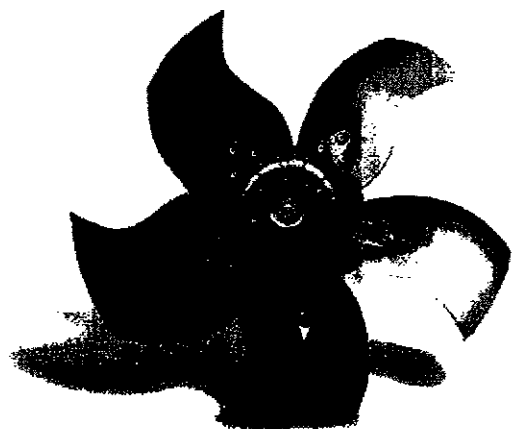


Características a título informativo. Soler & Palau, S.A. se reserva el derecho a modificarlas sin previo aviso.  
Technical specifications for information purposes only. Soler & Palau, S.A. reserves the right to change them without any previous notice.

630 mm Ø  
4 POLES/POLOS

### Dimensions and Construction Dimensiones y Construcción

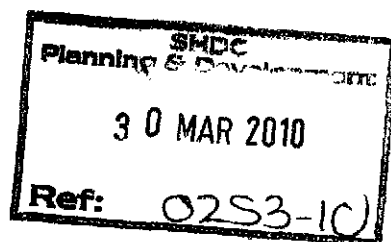
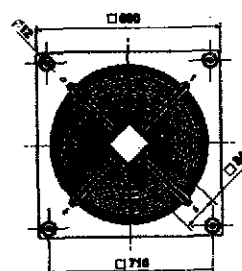
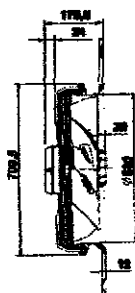
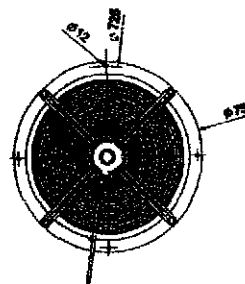
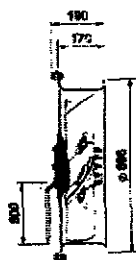
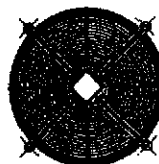
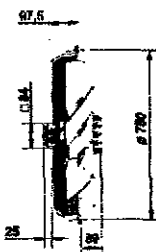
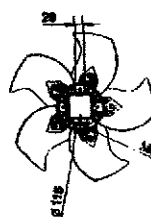
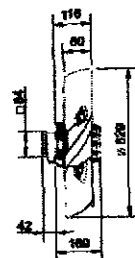
Airflow  
B ←



### Characteristics / Características

4-630/25 3~ 400V 50Hz

| Type / Tipo  | Curve<br>Curva | Voltage<br>Tension (V) | Point<br>Punto | I<br>(A) | P<br>(W) | N<br>(ipm) | LWA<br>dB (A) | Tmax<br>(°C) |
|--------------|----------------|------------------------|----------------|----------|----------|------------|---------------|--------------|
| HRT/4-630/25 | 1              | 400Δ                   | L              | 1,77     | 720      | 1380       | 79            |              |
|              | 1              | 400Δ                   | M              | 2        | 940      | 1400       | 81            |              |
|              | 1              | 400Δ                   | H              | 2,6      | 1350     | 1425       | 85            | 50           |



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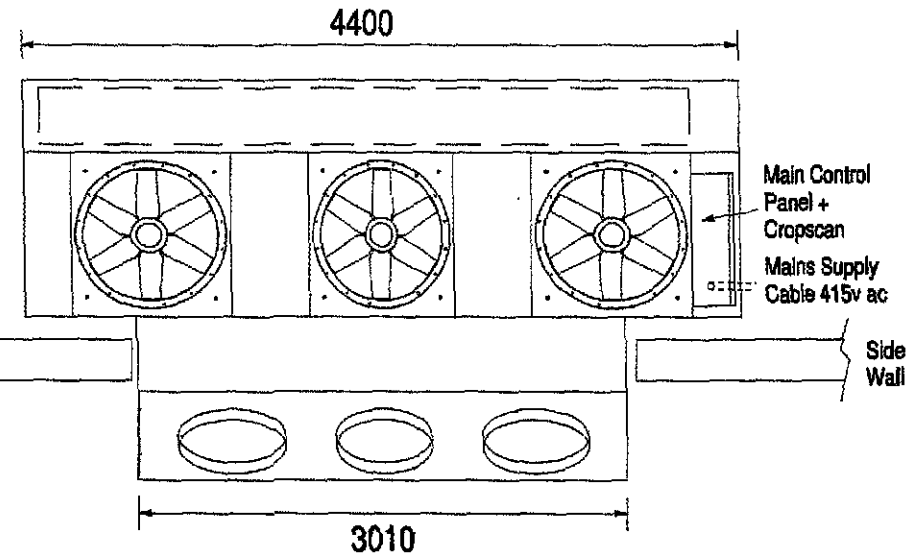
# 66 Kw Mobile Refrigeration Unit (Refrig Only)

## Electrical Data:

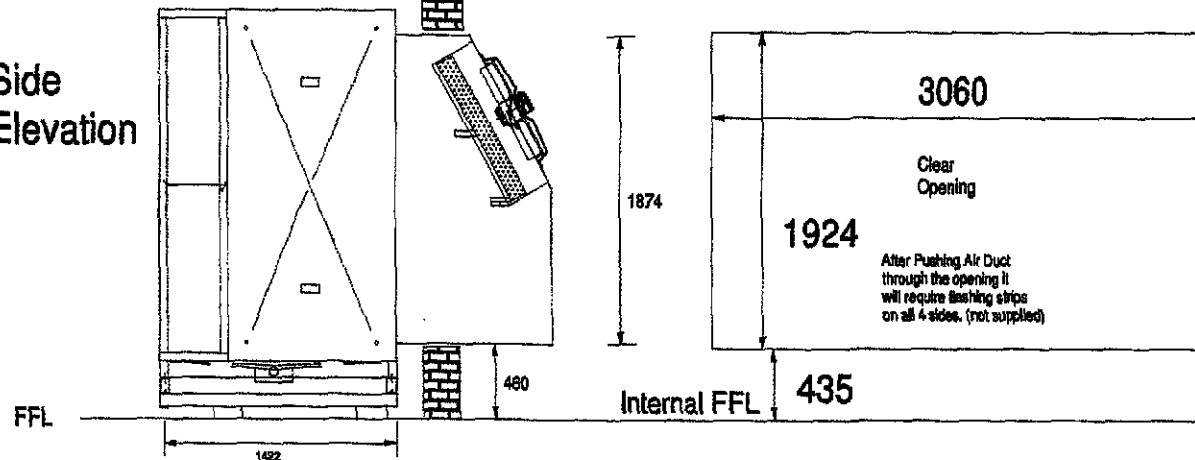
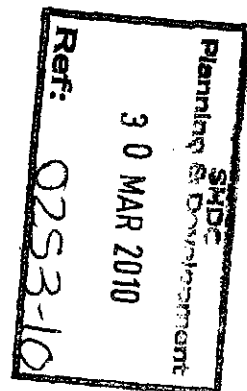
- 1 No. 11kw Compressor 1. DOL. FLC = 22amps. Start Curr. = 170amps.
- 1 No. 11kw Compressor 2. DOL. FLC = 22amps. Start Curr. = 170amps.
- 3 No. 1.4kw Condenser Fans. DOL. FLC = 2.5amps.
- 3 No. 2.7kw Evaporator Fans. DOL. FLC = 6.5amps.

Total Running Load for Unit = 71amps.

Plan View



Side Elevation



## C&Cond Housing

|                                                                                                                                                    |                                                                |                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------|
| DRAWN BY: P. Jackson                                                                                                                               | TITLE: 66 Kw Refrig. Mobile - Wall Opening + Electrical Detail | DATE: 17-02-06          |
|  <p>Farm Electronics Ltd.<br/>Grantham, Lincs. 01476 591592</p> | NAME:                                                          | SCALE: NTS              |
|                                                                                                                                                    | ADDRESS:                                                       | DRAWING NO: MOB66KWINST |
| PROD.No:                                                                                                                                           |                                                                |                         |