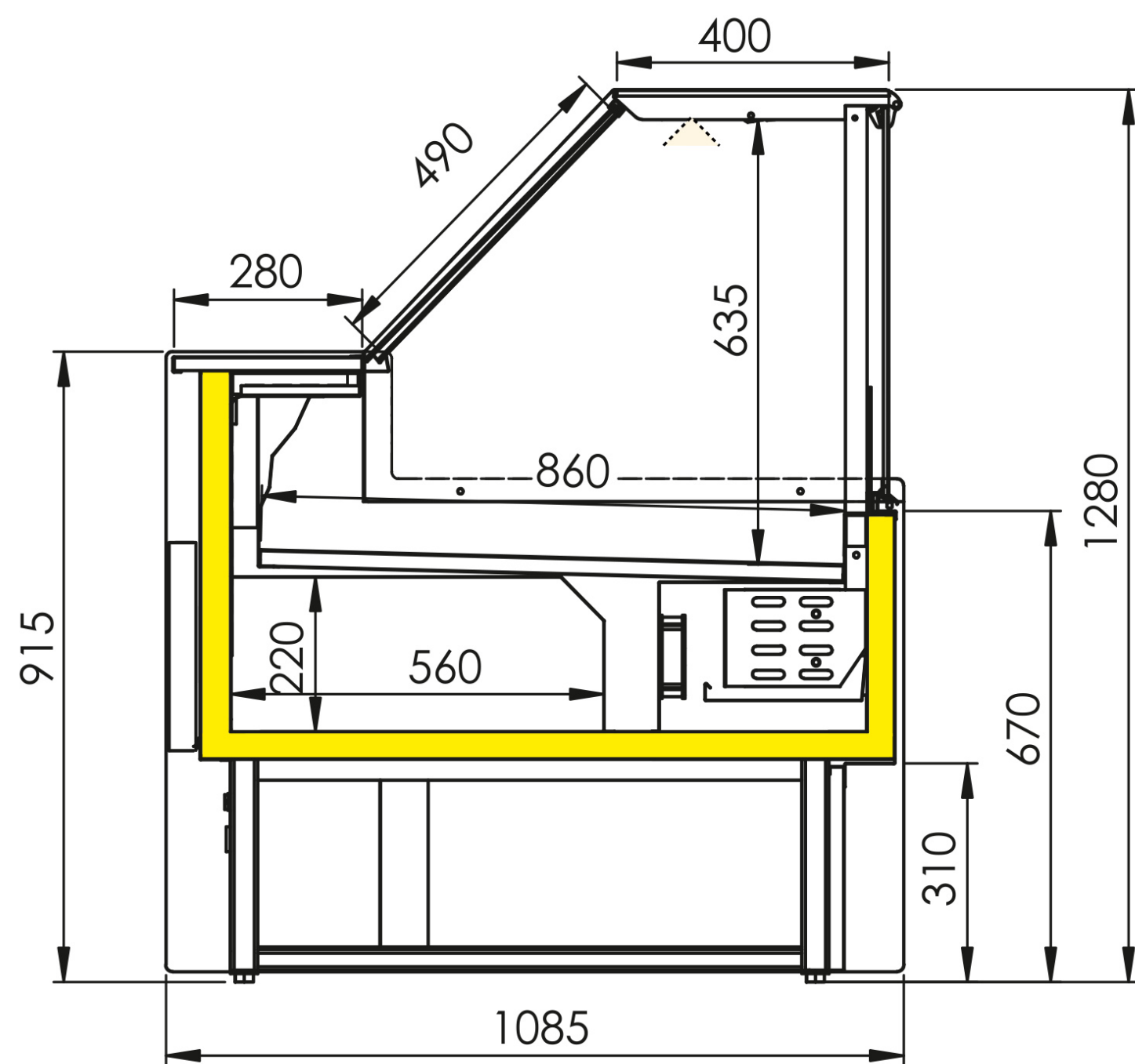




**MOD : VZ25/B5-VR2**

**Production code : PL250PSCN230H**

**03/2024**



| MODELLO | LUNG.<br>LENGTH<br>LAENGE<br>LONGUEUR           | MOTORE<br>COMPRESSOR<br>KOMPRESSOR<br>COMPRESSEUR | ILLUMINAZIONE<br>LIGHTING<br>BELEUCHTUNG<br>ILLUMINATION | QUANTITA' GAS<br>GAS QUANTITY<br>GAS MENGE<br>QUANTITE' DE GAS<br>(KG.) | TIPO DI GAS<br>KIND OF GAS<br>GAS-TYP<br>TIPE DE GAZ | HP      | Potenza frigorifera<br>Refrigeration power<br>Kalteleistung<br>Puissance frigorifique<br>Watt (-10°C) | Watt assorbiti<br>Watt absorbed<br>Nennleistungsaufnahme<br>Watts absorbés | Assorbimento Ventilatori Vasca<br>Fab absorption<br>Luefteraufnahmen<br>Absorption ventilateurs<br>(W) | Tubi senza gruppo<br>Tubes without unit<br>Roehre ohne<br>Aggregat Tubes<br>sans groupe<br>(mm) |   |
|---------|-------------------------------------------------|---------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------|---------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---|
| PORTHOS | VENTILATO - UMLUFT - AIRY - VENTILE - VENTILADA |                                                   |                                                          |                                                                         |                                                      |         |                                                                                                       |                                                                            |                                                                                                        | S                                                                                               | D |
|         | 150                                             | NEK6210GK                                         | 1 x 13w                                                  | 0,110                                                                   | R290                                                 | 1/2 HP  | 690                                                                                                   | 373                                                                        | 19                                                                                                     | 8                                                                                               | 6 |
|         | 200                                             | NEK6213GK                                         | 2 x 9w                                                   | 0,150                                                                   | R290                                                 | 1/2+ HP | 873                                                                                                   | 537                                                                        | 38                                                                                                     | 8                                                                                               | 6 |
|         | 250                                             | NEK6217GK                                         | 2 x 10w                                                  | 0,147                                                                   | R290                                                 | 3/4+ HP | 1115                                                                                                  | 550                                                                        | 38                                                                                                     | 8                                                                                               | 6 |
|         | 300                                             | NT6222GK                                          | 2 x 13w                                                  | 0,150                                                                   | R290                                                 | 1- HP   | 1358                                                                                                  | 845                                                                        | 38                                                                                                     | 8                                                                                               | 6 |

S= ASPIRAZIONE - SUCTION - ASPIRATION - SAUG  
D= MANDATA PER CALIPPARE - DISCHARGE - DECHARGE - DRUCK

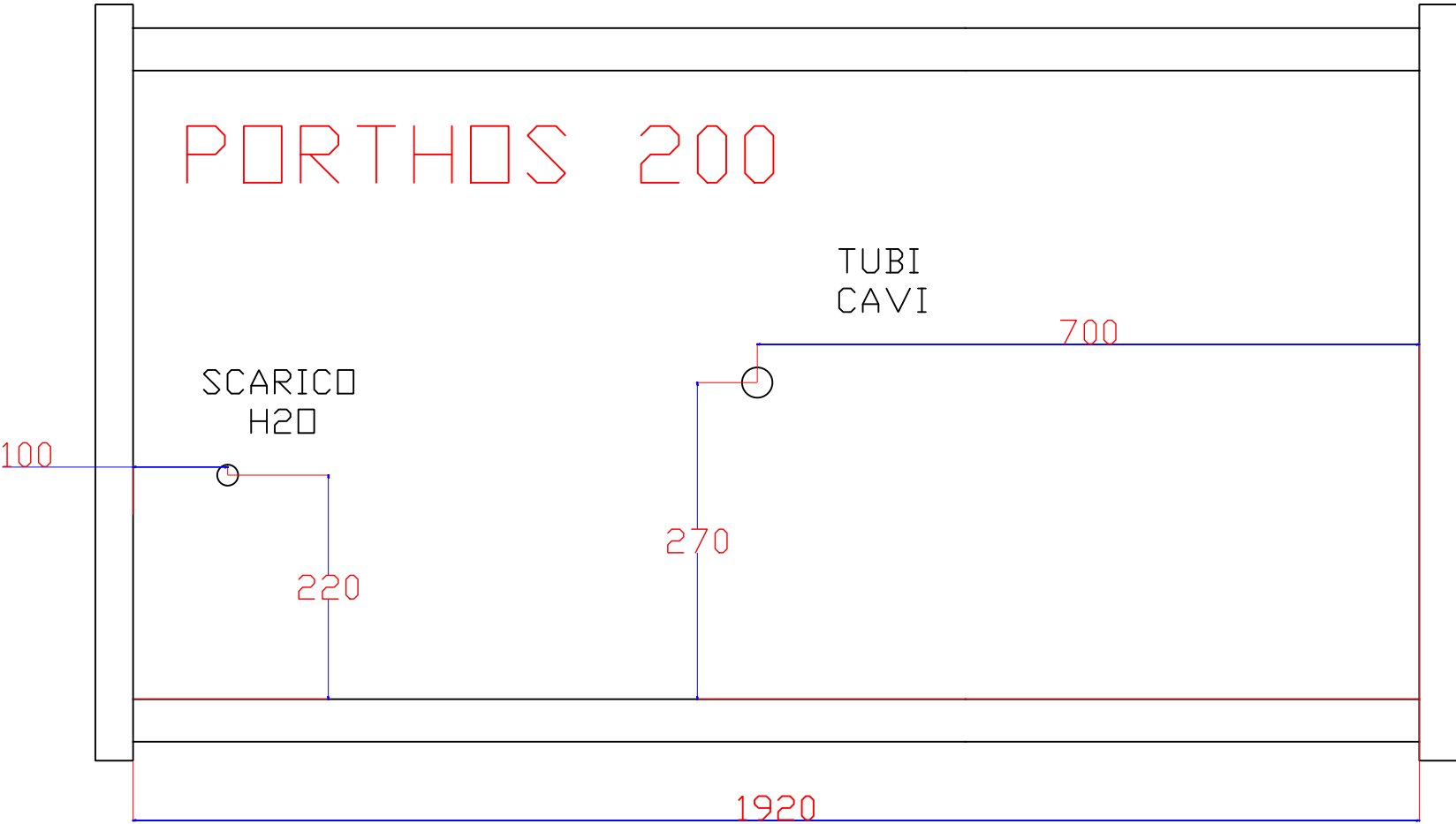
I dati delle unità si riferiscono alla versione con gruppo incorporato. Per la versione gruppo a distanza il calcolo deve essere fatto dal frigorista.  
The data of the units refer to the version with built-in unit. For the version with remote unit, the calculation has to be made by the technician.  
Die Angaben des Kühlaggregats sind für die Ausführung mit eingebautem Aggregat. Für die Ausführung mit externem Aggregat die Kalkulation muss vom Kälte-Techniker gemacht werden.  
Les données du groupe sont pour la version avec groupe incorporé. Pour la version avec groupe à distance le calcul doit être fait par le frigoriste.

I dati tecnici possono essere soggetti a cambiamenti senza alcun obbligo di preavviso. We reserve the right to change technical features without notice. Technische aenderungen sind ohne voranzeige moeglich. Nous nous reservons le droit de varier sans preavis les details techniques.

Revisione:  
00

Data:  
13-07-2018

SCHIENA



FRONTALE VASCA