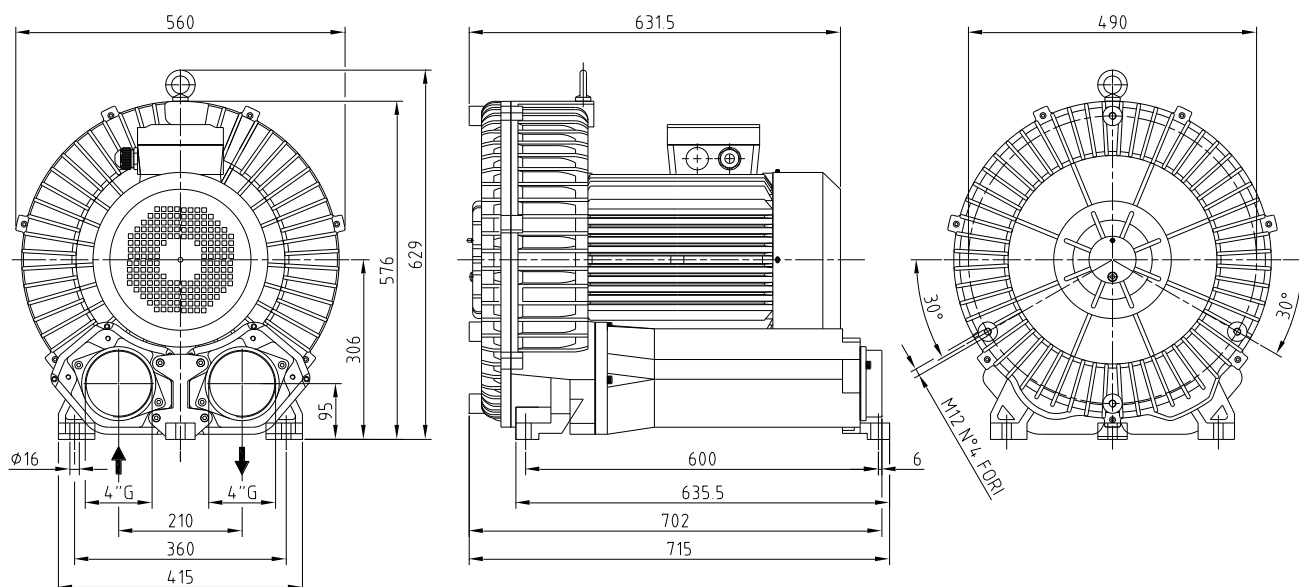
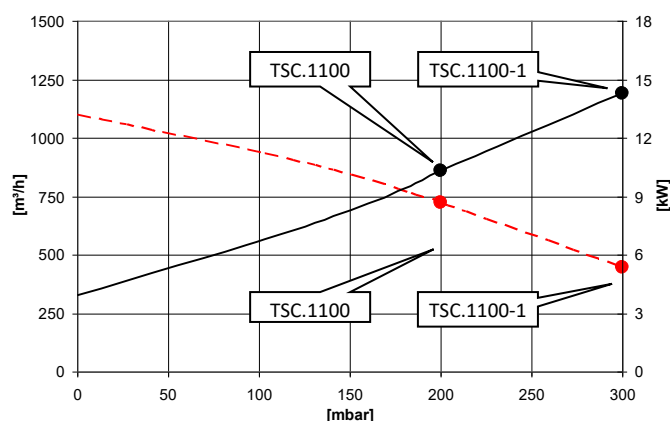


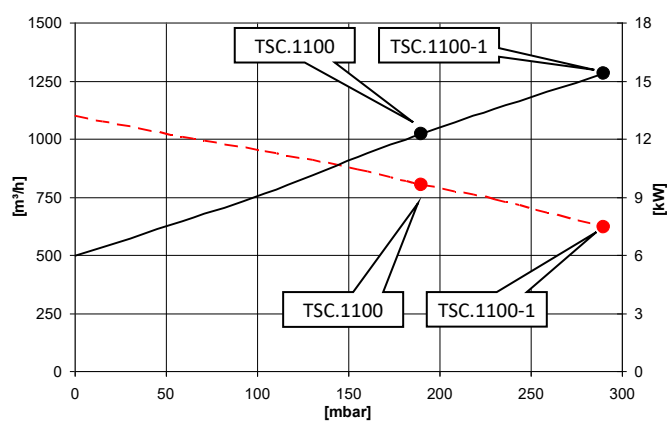


|                                                                                  |                                    |                                        |                            |
|----------------------------------------------------------------------------------|------------------------------------|----------------------------------------|----------------------------|
| Modello<br>Modelo                                                                |                                    | <b>TSC.1100</b>                        | <b>TSC.1100-1</b>          |
| Codice<br>Código                                                                 |                                    | 9402062                                | 9402063                    |
| Potenza motore<br>Potência do motor                                              | kW (50Hz)<br>kW (60Hz)             | 9<br>11                                | 13<br>15                   |
| Alimentazione<br>Tensão de alimentação elétrica                                  | V±5% Δ/Y (50Hz)<br>V±5% Δ/Y (60Hz) | 380-440 / 660-760<br>440-480 / 760-830 |                            |
| Assorbimento<br>Corrente do motor elétrico                                       | A Δ/Y (50Hz)<br>A Δ/Y (60Hz)       | 20,2 / 11,7<br>20,8 / 12               | 26,3 / 15,2<br>28,9 / 16,7 |
| Portata<br>Vazão                                                                 | m³/h (50Hz)<br>m³/h (60Hz)         | 1100<br>1300                           | 1100<br>1300               |
| Vuoto<br>Vácuo                                                                   | mbar (50Hz)<br>mbar (60Hz)         | -200<br>-200                           | -300<br>-290               |
| Sovrappressione<br>Pressão                                                       | mbar (50Hz)<br>mbar (60Hz)         | +190<br>+180                           | +290<br>+290               |
| Rumorosità (UNI EN ISO 2151) (K 3dB)<br>Nível de ruído (UNI EN ISO 2151) (K 3dB) | dB(A) (50Hz)<br>dB(A) (60Hz)       | 76<br>81                               | 76<br>81                   |
| Peso<br>Peso                                                                     | kg [N]                             | 122 [1196,8]                           | 133 [1304,7]               |

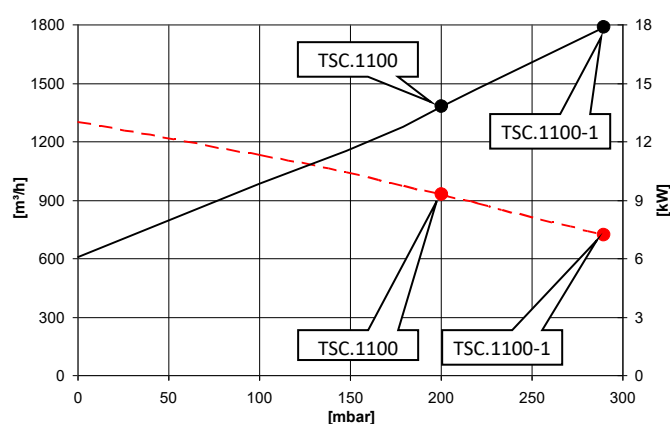
## Vacuum @ 50Hz – 400V



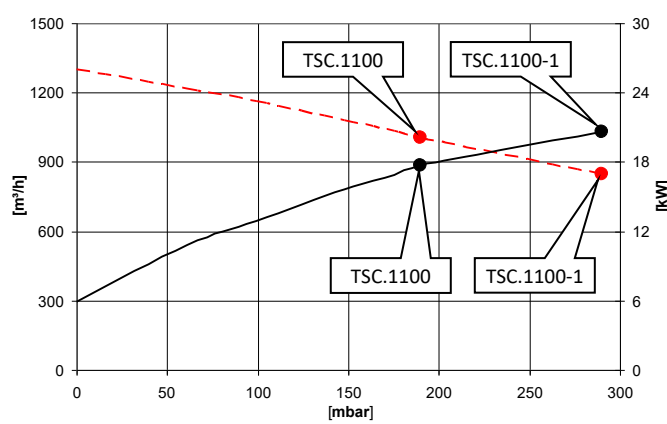
## Pressure @ 50Hz – 400V



## Vacuum @ 60Hz – 460V



## Pressure @ 60Hz – 460V

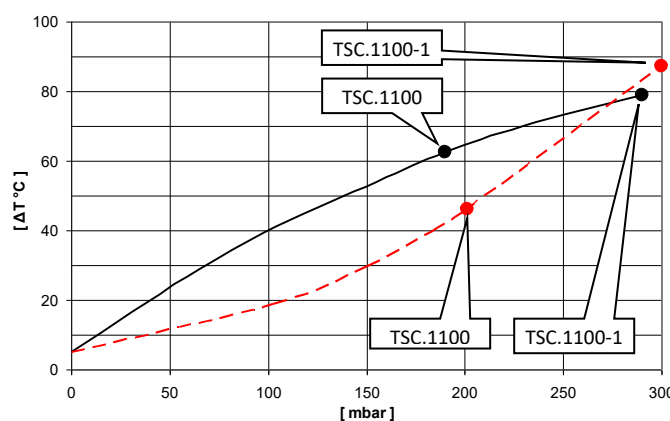


----- Portata / Flow rate

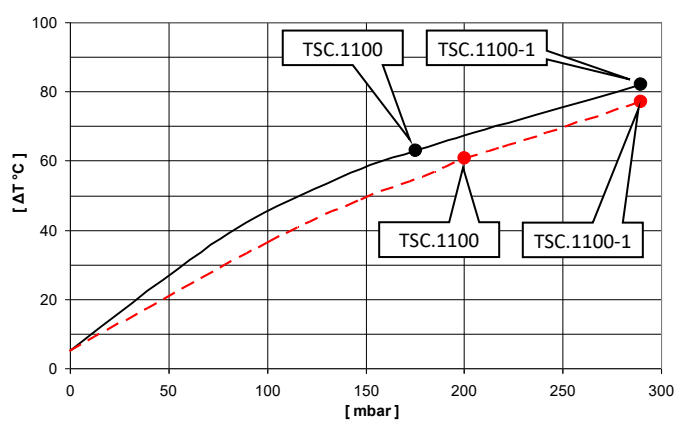
———— Pot. Assorbita / Absorbed Power

Curve riferite alla pressione di 1013mbar (Ass.) e temperatura 20°C (tolleranza ±10%)  
Curvas referidas à pressão de 1013mbar (Abs.) e temperatura de 20°C (tolerância ±10%)

## 50Hz – 400V



## 60Hz – 460V



----- Aspirazione / Suction

———— Mandata / Compression

Temperatura ambiente 20°C (tolleranza sulla temperatura ΔT ±5°C)  
Temperatura ambiente 20°C (tolerância sobre temperatura ΔT ±5°C)