

Tolleranze secondo ISO 9906 Appendice A

**Autoinnescante/Selfpriming**

Tolerances according ISO 9906 Annex A

**Velocità di rotazione [giri/min]**

**1500-2000-2500-3000**

**Rotating speed [rpm]**

Densità dell'acqua alla prova

1000

kg/m<sup>3</sup>

Water density at test

Passaggio corpi solidi (max diametro sfera)

-

mm

Solid handling (max.diameter sphere)

Diametro girante

100

mm

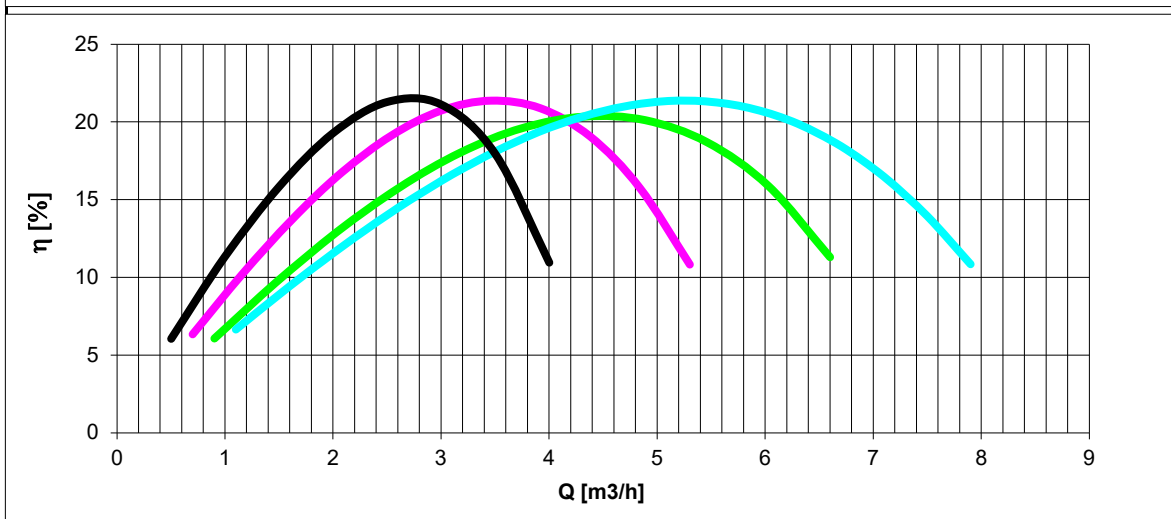
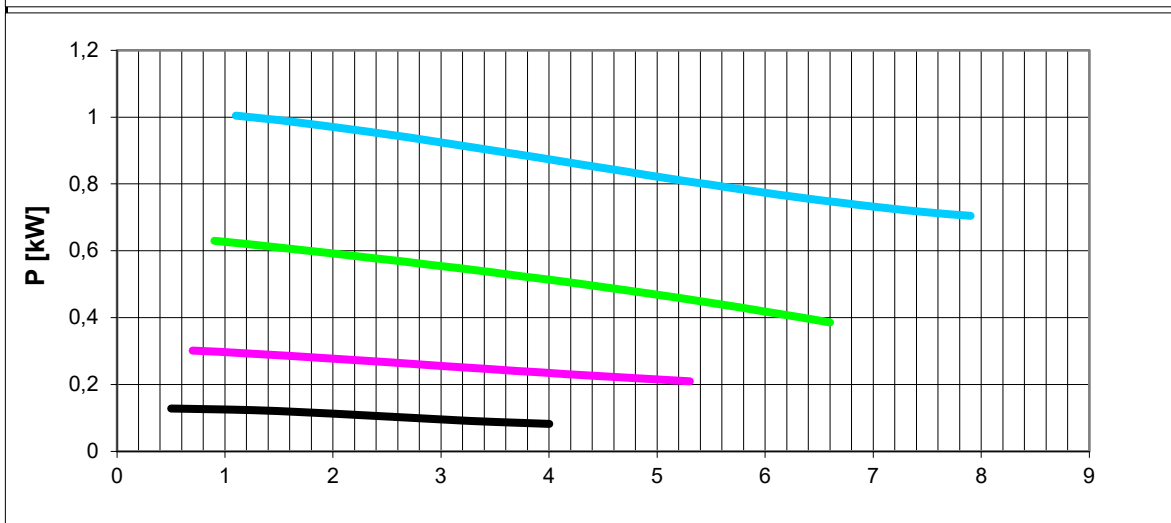
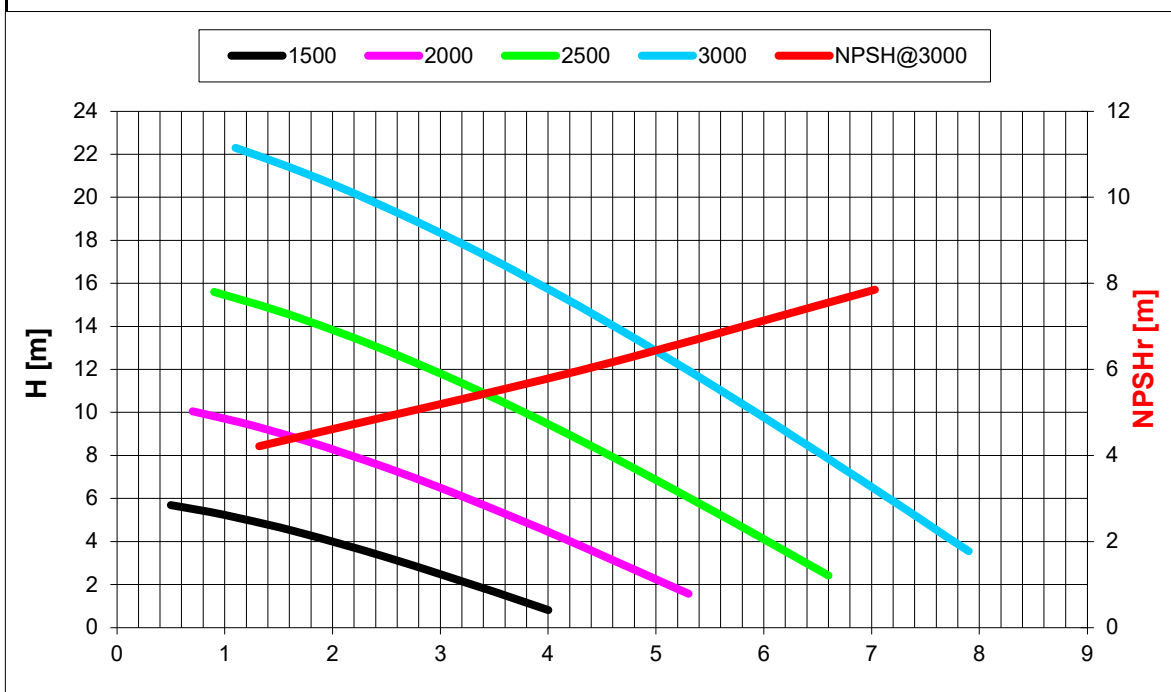
Impeller diameter

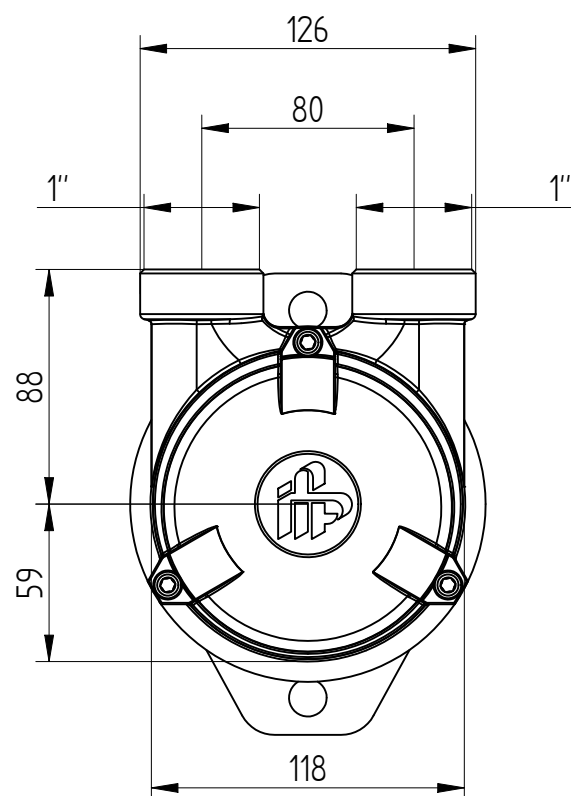
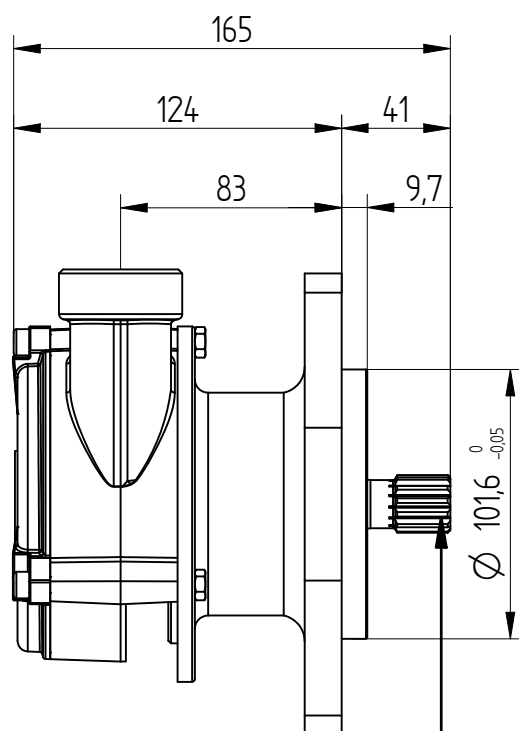
Altezza di innesco massima a 3000 giri/min

5

m

Maximum priming lift at 3000 rpm

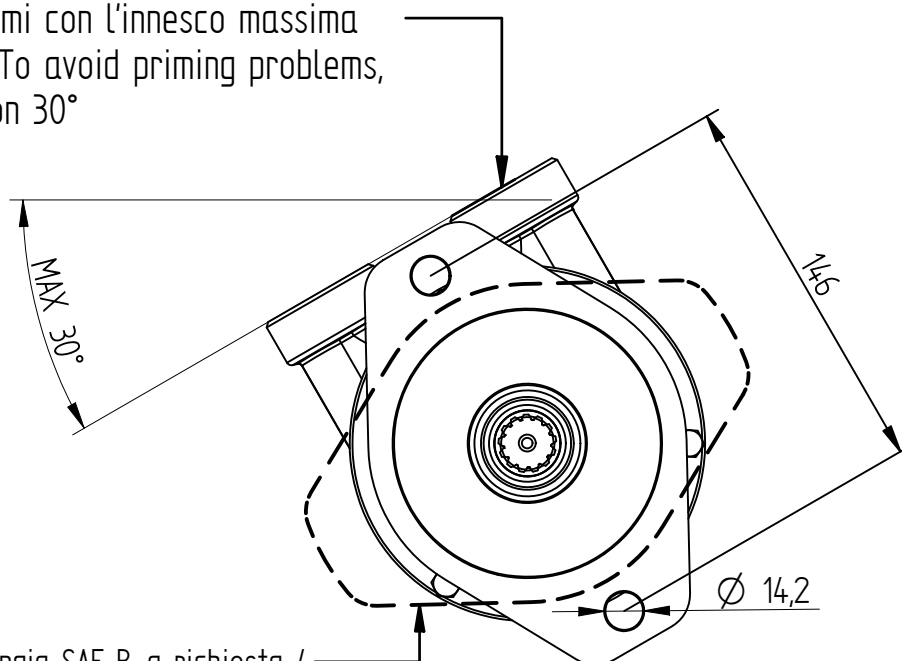




Dentatura / diametral pitch 16/32 13T  
30° involute splined shafts

**DIMENSIONI FLANGIA SAE B /  
SAE B FLANGE DIMENSIONS**

Per evitare problemi con l'innesco massima  
inclinazione 30° / To avoid priming problems,  
maximum inclination 30°



Angolazione flangia SAE B, a richiesta /  
The angular position of the SAE B  
flange, compared to the pump, can  
be on request

**Massa / Pump mass 8 Kg**