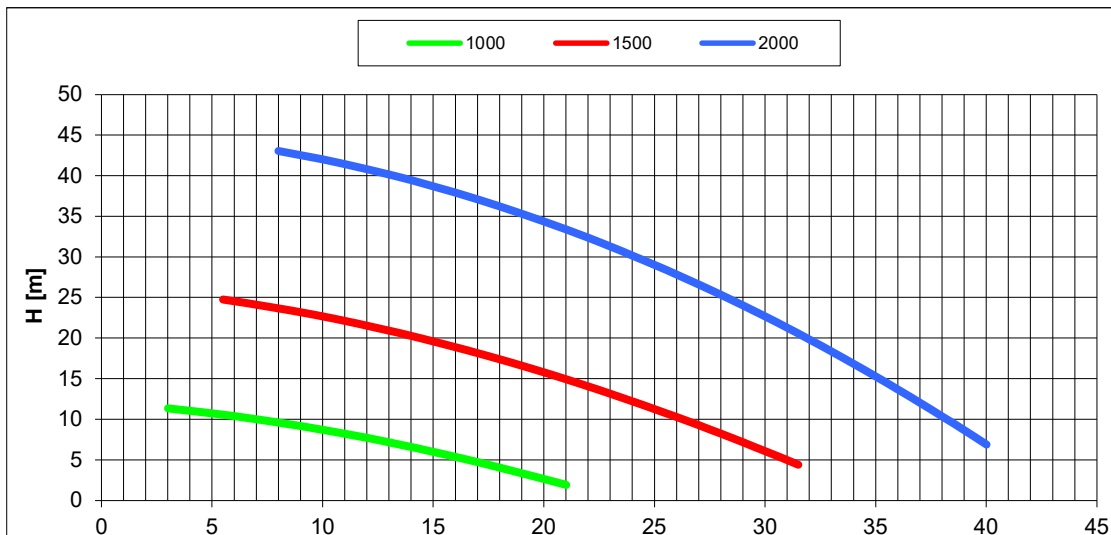


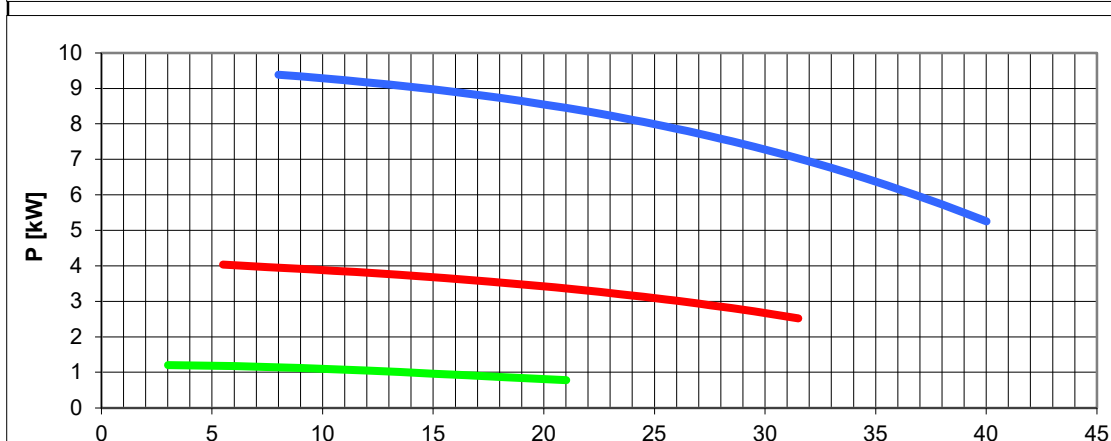
Tolleranze secondo ISO 2548 classe C	Autoinnescante/Selfpriming		Tolerances according ISO 2548 C class
Velocità di rotazione [giri/min]	1000-1500-2000		Rotating speed [rpm]
Densità dell'acqua alla prova	1000	kg/m3	Water density at test
Passaggio corpi solidi (max diametro sfera)	-	mm	Solid handling (max diameter sphere)
Diametro girante	154	mm	Impeller diameter
Momento d'inerzia delle masse rotanti	0,0079	kgm2	Inertia of rotating parts
Altezza di innesco massima a 2000 giri/min	6,5	m	Maximum priming lift at 2000 rpm



H(Q)

Prevalenza totale

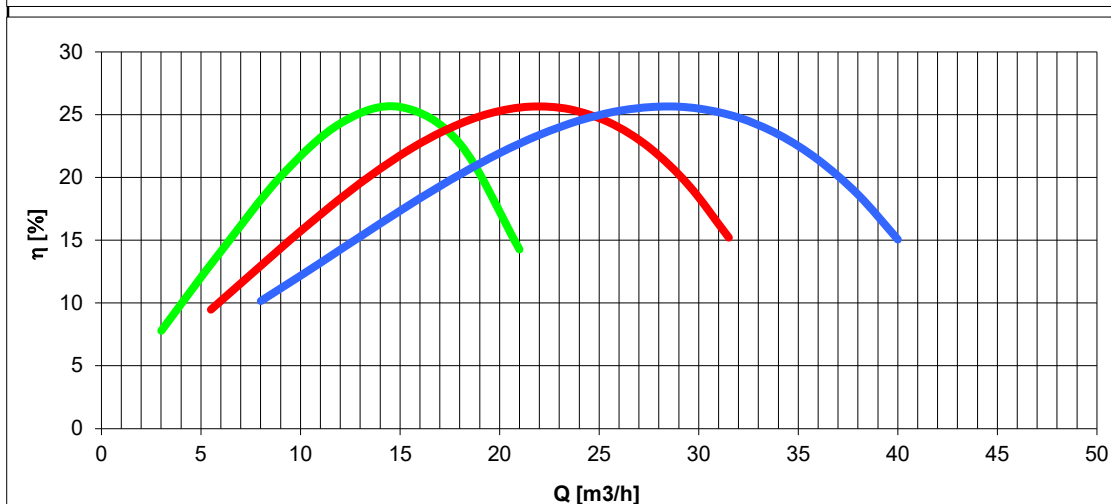
Total head



P(Q)

Potenza richiesta

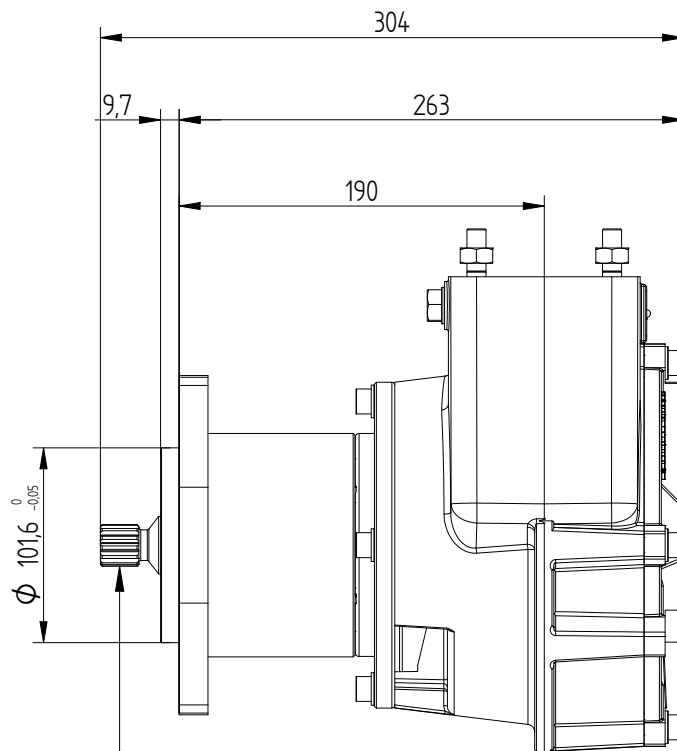
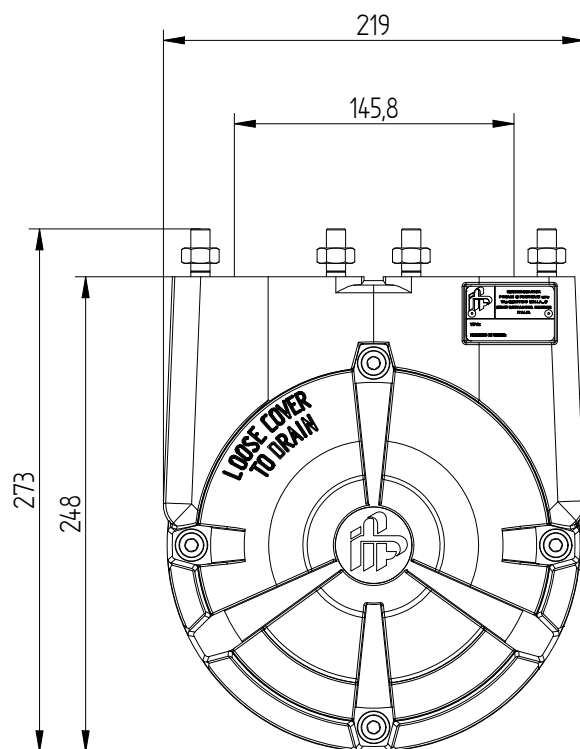
Required power



η

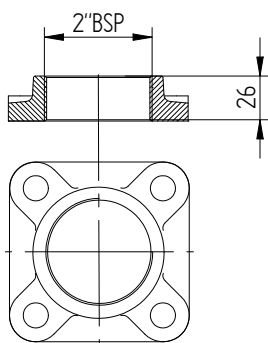
Rendimento pompa

Pump efficiency

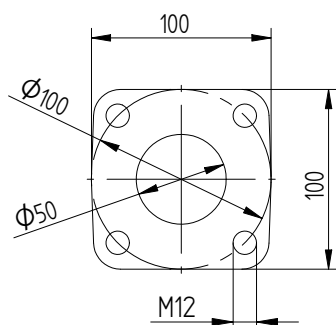


Dentatura / diametral pitch 16/32 13T
30° involute splined shafts

Controflange filettate a richiesta /
Threaded counterflange
on request



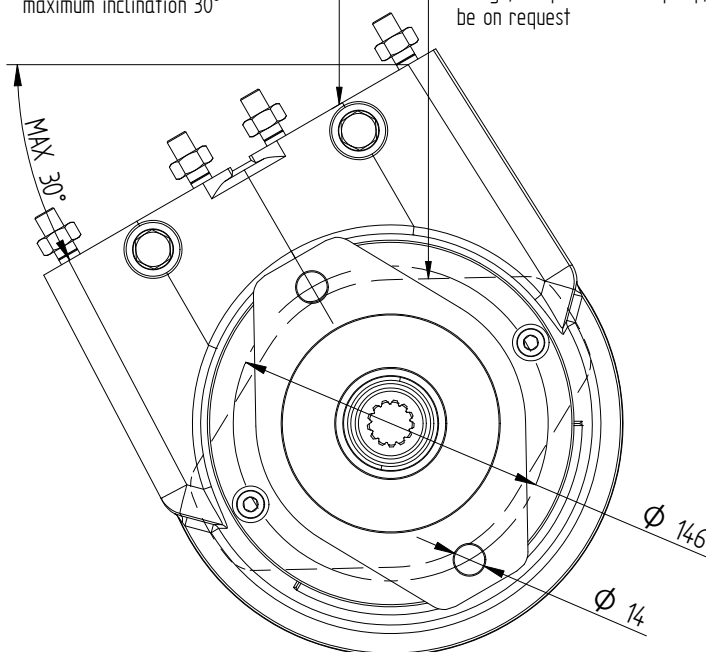
Dimensioni flangia di aspirazione e
mandata / Flange dimensions



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

Per evitare problemi con l'innescio
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 30 Kg