

DATA: 24/02/2023

60300052000: NMDM 20/140AE

DATI POMPA E MOTORE

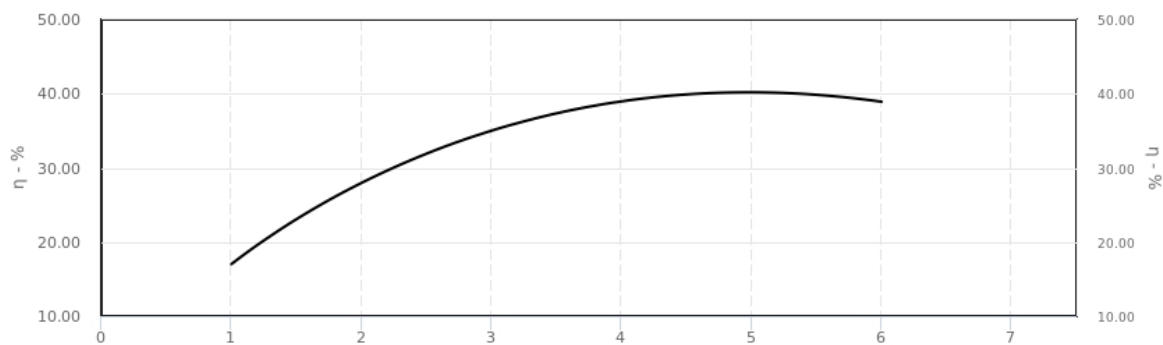
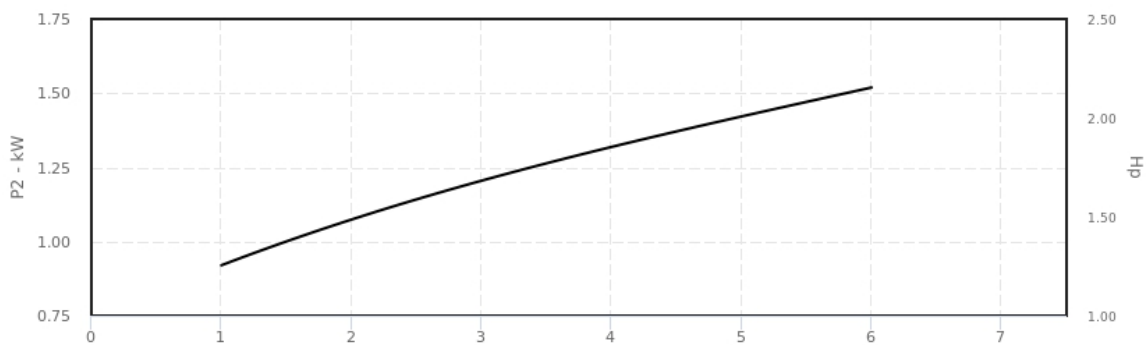
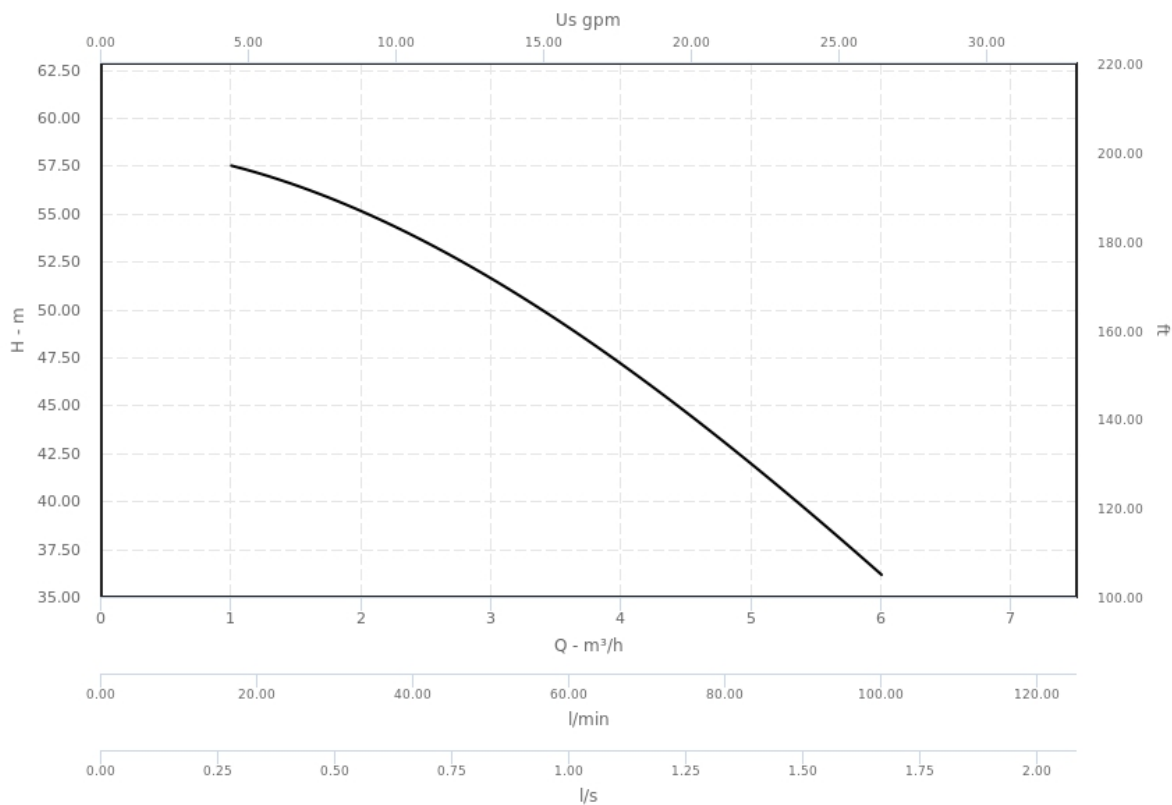
n (rpm):	2900	Poli:	2
N. di giranti:	2	In (A):	9.2
H max (m):	57.50	PF:	0.97
H min (m):	36.00	C (mF):	35
Q min (mc/h):	1.00	Vc (V):	450
Q max (mc/h):	6.00	Classe di isolamento:	F
Pn (kW):	1.50	Servizio:	S1
Pn (HP):	2.00	Min temperatura del liquido (°C):	-10.00 °C
Diametro girante (mm):	147.00	Max temperatura del liquido (°C):	90
Tipo motore:	IM	Ia/In:	3.30
Fasi motore:	1~	P1 (kW):	2.00 kW
Un (V):	230	Peso (kg):	25.772
fn (Hz):	50	Protezione:	IP 54

MATERIALI

Corpo pompa:	Ghisa GJL 200 EN 1561	Albero:	Acciaio inossidabile al Cr-Ni
Raccordo:	Ghisa GJL 200 EN 1561		1.4305 EN 10088 (AISI 303)
Girante:	Ottone P-Cu Zn 40 Pb 2 UNI 5705	Tenuta meccanica:	Carbone-Ceramica-NBR

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DIMENSIONI (MM)

dn1: G 1 1/4"

dn2: G 1"

a: 79.00 mm

m1: 75.00 mm

m2: 55.00 mm

n1: 200.00 mm

n2: 160.00 mm

n3: 31.00 mm

b: 38.00 mm

fM: 416.00 mm

l1: 110.00 mm

l2: 110.00 mm

g1: 10.00 mm

h1: 112.00 mm

h2: 150.00 mm

HD: 242.00 mm

w: 257.00 mm

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