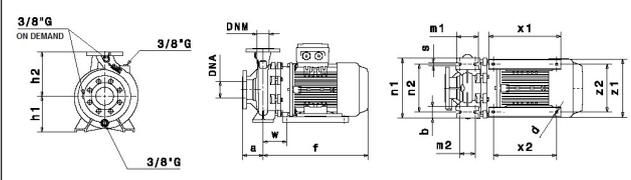
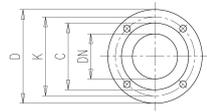


NPSH	m³/h	25
	m	90
	m	0
	m	0
	bar	0,09793
t A	°C	20
t A	kg/dm³	0,9983
t A	mm²/s	1,005

IR32-250A	
50/32/250	
MEI (Reg. 547/2002 EU) > 0,4	
1/min	2900
	- 1
	m³/h 25,3
Max-	m³/h 32,9
Min-	m³/h 8
	m 92,1
Max-	m 95,7
Min-	m 75,3
H (Q=0)	m 95,9
NPSH 3%	m 3,51
	bar 9,49
	kW 15,3
	% 41,5
	kW 15,968

AISI 431 (1.4057)			
EN-GJL-250			
EN-GJL-250			
EN-GJL-250			
BVEG (/ / EPDM)			
SAER 132-2P-23			
IEC 60034-30			
kW	17	4/4	92,2 %
	2		132
A	30,6 A	1/min	2945
V	400 V	3~	Hz 50
IP 55		F	

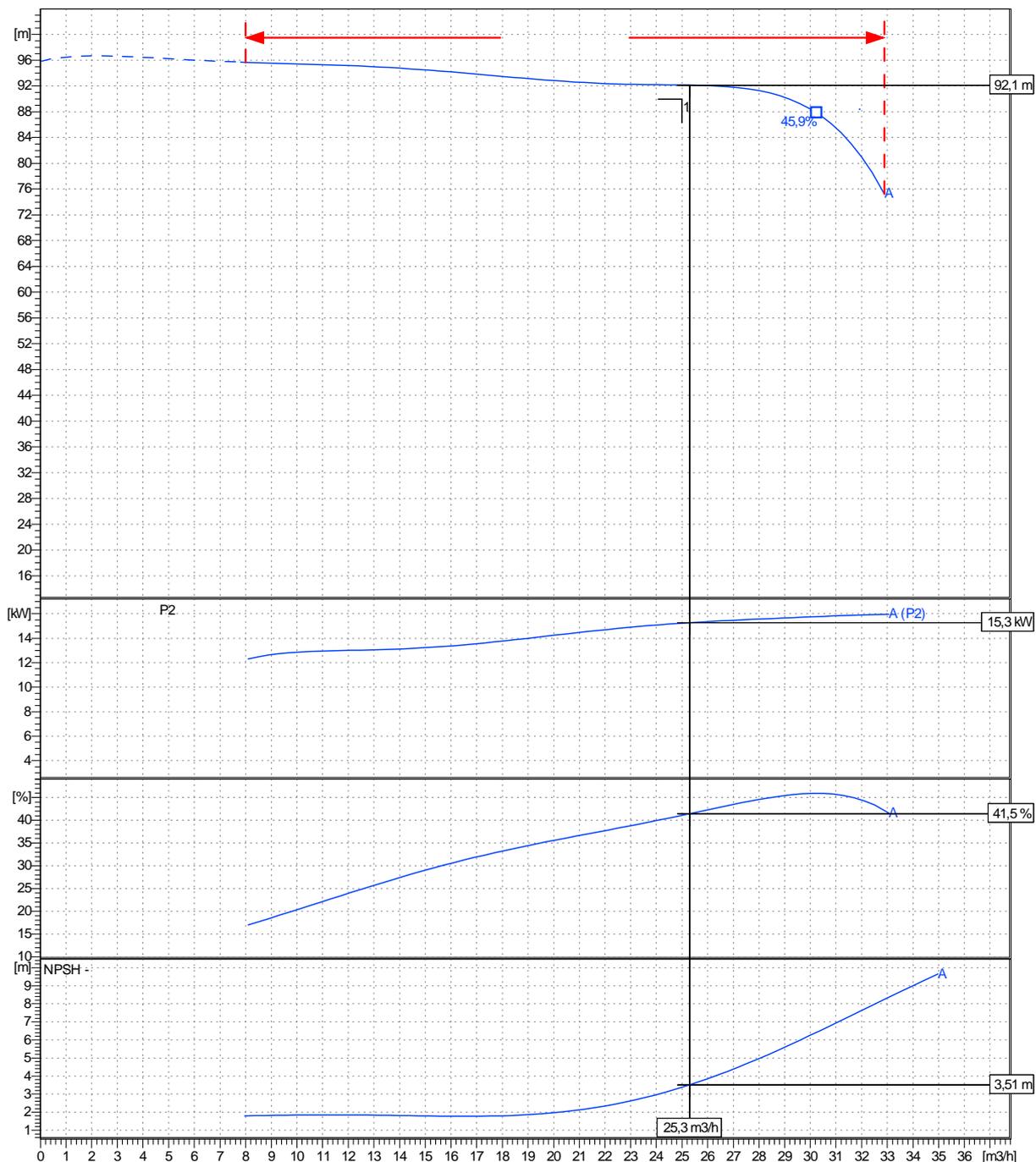
mm			
a	100	z1	261
b	65	z2	216
d	12	C	78
f	565	D	140
h1	180	DN	32
h2	225	K	100
m1	125	n°	4 x 19 mm
m2	95		4 x 19 mm
n1	320		
n2	250		
s	14		
w	114		
x1	320		
x2	280		

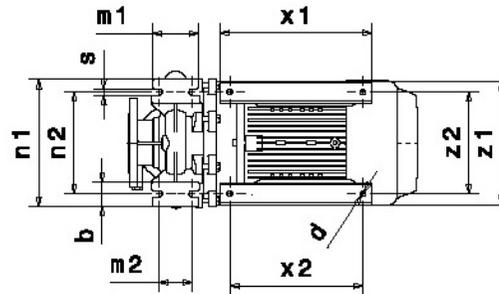
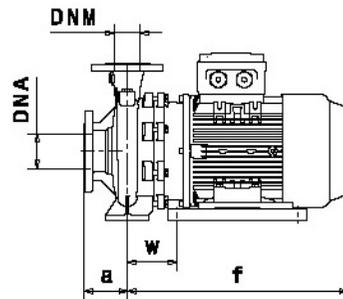
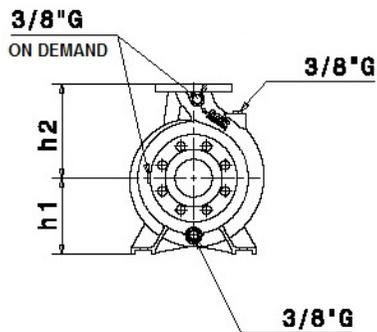


	25	m ³ /h	90	m		
Pump data	25,3	m ³ /h	92,1	m		DN32
				P2		1/min 2900
	Min.	Max.	η Max.	H(Q=0)	η Max.	P2(Q=0)
	m ³ /h	m ³ /h	m ³ /h	m	m	kW
	8	32,9	30,3	95,9	87,8	16
						Hz 50 Hz

[100%] ; 20°C; 0,998kg/dm³; 1mm²/s

UNI EN ISO 9906:2012 - Grade 3B





Disegni dimensionali e immagini non vincolanti. Saer si riserva il diritto di effettuare cambiamenti senza alcun preavviso.
Dimensional drawing and picture are not binding. Saer reserves the right to make changes without prior notice.

Suction side DN50 PN10 / PN16	Discharge port DN32 PN10 / PN16
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mm

a	100
b	65
d	12
f	565
h1	180
h2	225
m1	125
m2	95
n1	320
n2	250
s	14
w	114
x1	320
x2	280
z1	261
z2	216