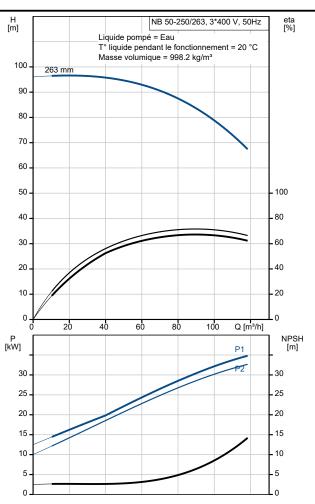
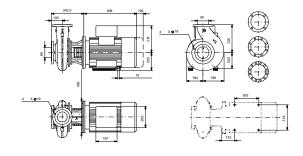
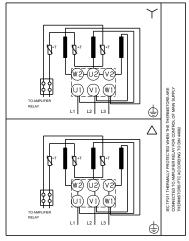
NB 50-250/263 ASF2ABQQE 98978656 5712604598368 2955 mn-1 96.9 m³/h 79.74 m 263 mm 250 Simple 24 mm BQQE ISO9906:2012 3B AS Standard Fonte EN-GJL-250 ASTM class 35 Laiton Fonte EN-GJL-200 ASTM class 30 Stainless steel EN 1.4301 AISI 304 CED A E
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EN 1.4301 AISI 304 CED
AISI 304 CED
CED
A
Е
55 °C
16 bar
EN 1092-2
DN 65
DN 50
PN 16
110
Graisse
Non
Υ
F2
Eau
-25 120 °C
20 °C
998.2 kg/m³
- J.···
SIEMENS
IE3
37 kW
50 Hz 3 x 380-420D/660-725Y V
68,0-63,0/39,0-36,0 A
670-670 %
0.88
2955 mn-1
2955 1111-1
IE3 93,7%







Description	Valeur
Rendement moteur à 1/2 charge:	93.5-93.5 %
Nombre de pôles:	2
Indice de protection (IEC 34-5):	IP55
Classe d'isolement (IEC 85):	F
Protection moteur:	PTC
No moteur:	99032147
Conception montage selon norme CEI 34-7:	IM B35
Commandes:	
Convertisseur de fréquence:	AUCUN
Capteur de pression:	N
Autres:	
Indice d'efficacité minimale, MEI ≥:	0.67
Poids net:	327 kg
Poids brut:	352 kg
Volume d'expédition:	0.707 m3