

1 SP 5A-8NE



: 5221908

1.4401.

DIN W.-Nr. DIN W.-Nr.

3-

EPR, Teflon XLPE.

. t : 0,15 / : 40 °C

: 20 °C

998.2 / ³

: 2900 /

5 ^{3/}

33

: SIC/SIC

- : ISO9906:2012 3B

DIN W.-Nr. 1.4401

AISI 316

DIN W.-Nr. 1.4401

AISI 316

DIN W.-Nr. 1.4539

AISI 904 L

: Rp

: 1 1/2 inch

: 4 inch

: MS4000

- P2: 0.75

: 50 Hz

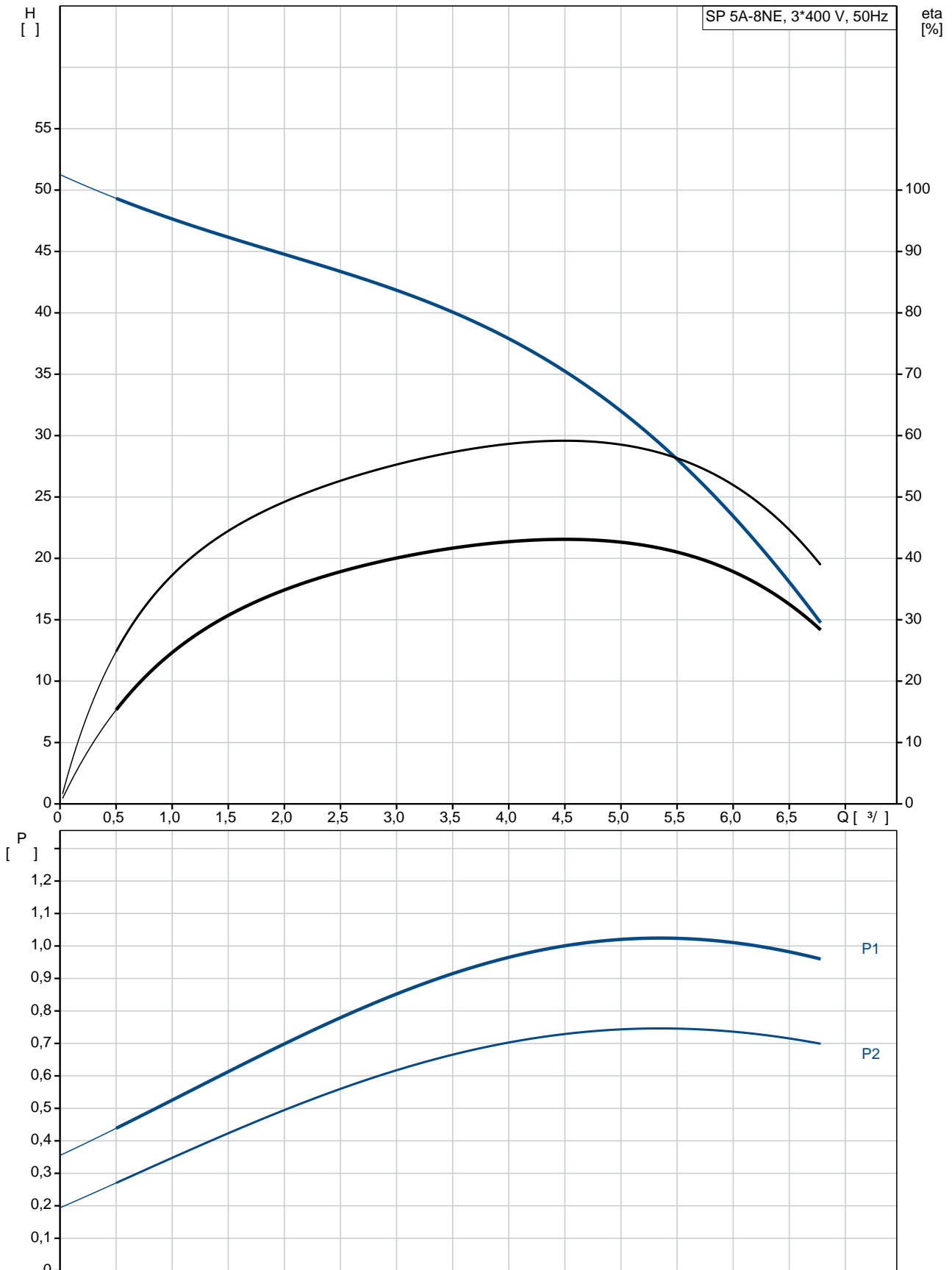
: 3 x 380-400-415

1.92-1.84-1.84 A

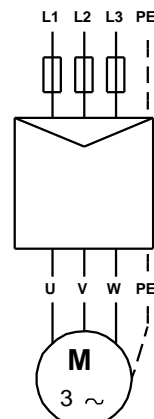
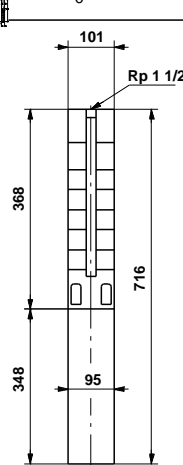
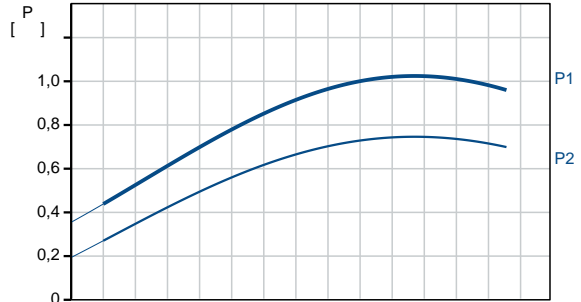
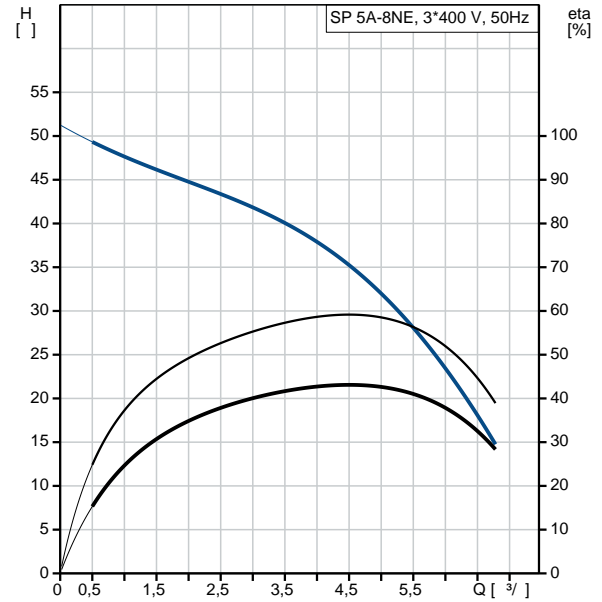
Cos - : 0.86-0.84-0.82

: 2850-2870-2880 /
:
(IEC 34-5): IP68
(IEC 85): F
:
: 79195404
:
MEI : 0.50
:
C : 16
: DK
: 8413702900

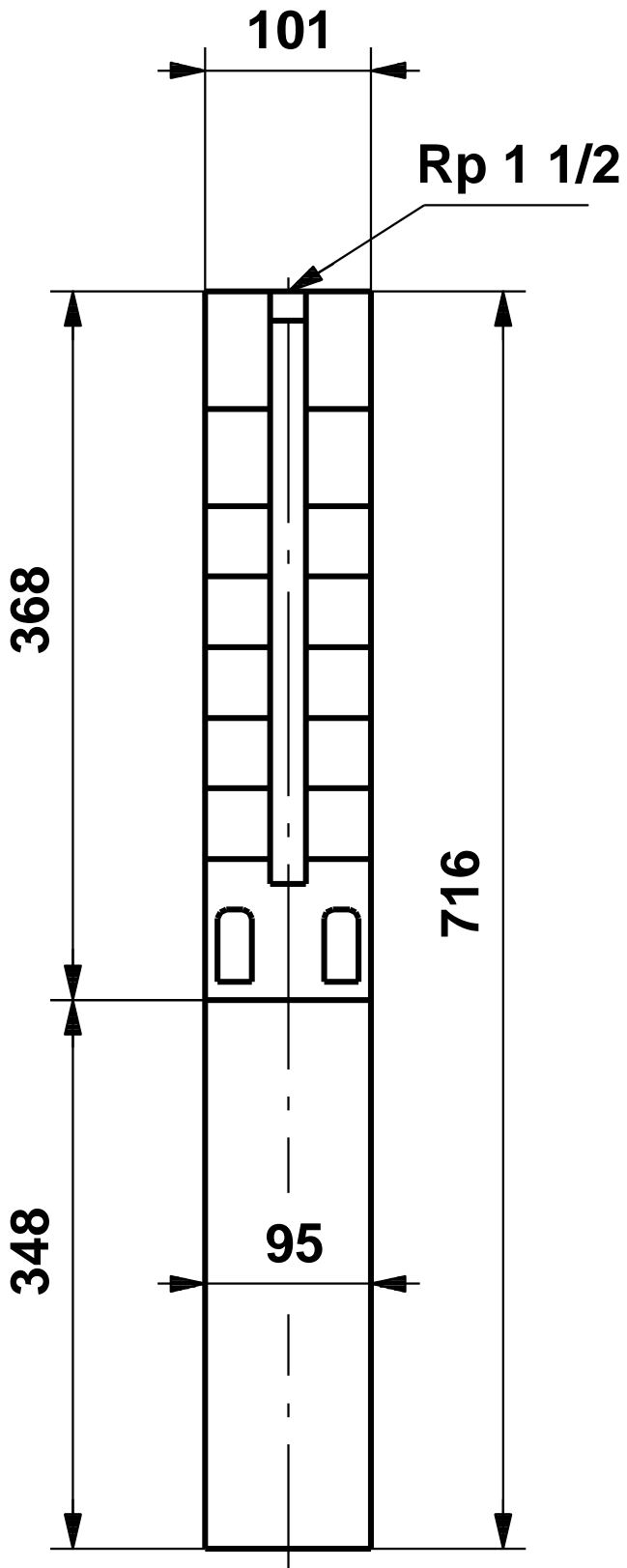
5221908 SP 5A-8NE 50



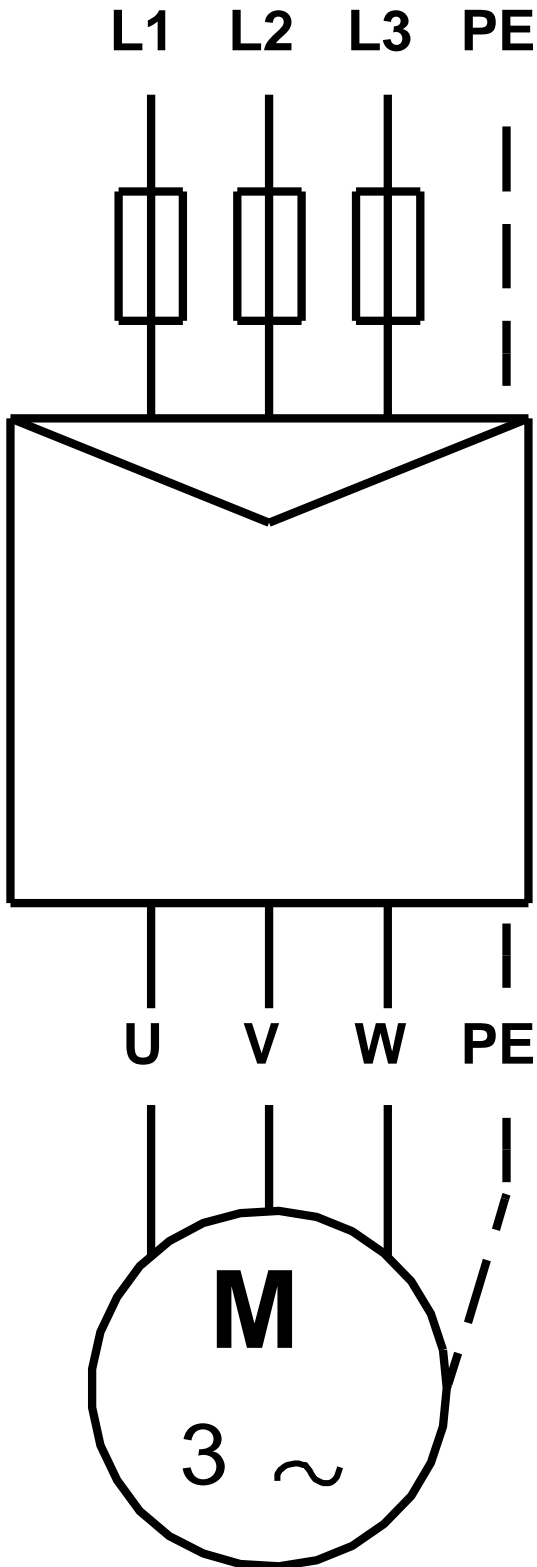
		SP 5A-8NE
		5221908
EAN		5700390241551
		2900 /
		5 ^{3/}
		33
		8
		SIC/SIC
		ISO9906:2012 3B
		05220008
		A
		DIN W.-Nr. 1.4401
		AISI 316
		DIN W.-Nr. 1.4401
		AISI 316
		DIN W.-Nr. 1.4539
		AISI 904 L
		Rp
		1 1/2 inch
		4 inch
t	0,15 /	40 °C
		20 °C
		998.2 / ³
		MS4000
	- P2:	0.75
		50 Hz
		3 x 380-400-415
		1.92-1.84-1.84 A
Cos		0.86-0.84-0.82
		2850-2870-2880 /
	(IEC 34-5):	IP68
	(IEC 85):	F
		79195404
MEI		0.50
		16
C		DK
		8413702900



5221908 SP 5A-8NE 50



5221908 SP 5A-8NE 50



! [], .