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P2000-1/P2000-1E

P2000-1/P2000-1E

400V, 50 Hz 1850,0 / 1480,0 2000,0 / 1600,0
 - / - - / -
 0,8

1 12 10-
 ()
 ()
 ()

8528-3). ISO
 25°C (77°F), 100 (328), 30%.
 0,85 BS2869: 1998, A2.

Perkins® 4016-61TRG1
 Leroy Somer
 LL9324F
 PowerWizard 1.1 +

3-
 50 60
 1500 -
 ()
 (100- /) 385,4(101,8) -
 - 410,8(108,5) -

-
-
-
-
-

5839 (229,9) 2176 (85,7) 2605 (102,6) 12213 (26925) 12528 (27619)

MG-1.22. ISO 8528, ISO 3046, IEC 60034, BS5000 NEMA

50 60

16 / 60Deg Vee

4-

160,0 (6,3)/190,0 (7,5)

155,0 (5474)

165,0 (5827)

3,7(14,9)

ISO 8528 G2

13,0:1

61,1 (3730,0)

20,72 (70803)

24/

55

5570 (12280)

5847(12890)

50 60

1500

1648,0 (2210,0)

1774,0 (2379,0)

2157,0 (312,8)

2322,0 (336,8)

50 60

315,0(83,2)

620,0 (35259)

666,0 (37875)

186,6 (10612)

209,0 (11886)

78,0 (104,6)

2081,4 (73504)

250 (1,0)

50°C (122°F).

238.0 (62,9)

213.0 (56,3)

API CG 15W-40CH4

Class A2 Diesel BSEN590

110% 100%

75%

50%

50 60

4,0 (1,2)

50 410,8(108,5) 385,4 (101,8) 300,9 (79,5) 207,6 (54,8)

60 - - - -

400,0 (14126)

400,0 (14126)

100% 75% 50%

° (°f)

50 410,8 (108,5) 322,3 (85,1) 223,3 (59,0)

60 - - -

400 (752)

425 (797)

BS2869, A2)

0,85,

	Leroy Somer	2250
	LL9324F	+/- 0,5%
	1	NEMA = TIF: 50
	H	IEC = THF: 2,0%
	2/3 - 6S	LL/LN: 3,5%
	6	EN61000-6
	IP23	(/)
	AREP	-50 78,0 (4436)
	D510	-60 -
	D510	-

		50	60
	415/240V	400/230V	380/220V

* 5086 4740 4295

** % 300 300 300

	Xd	3,394	3,654	4,048
	X'd	0,269	0,289	0,32
	X''d	0,139	0,149	0,165

* 30%- 0,4.
**

	50	60
--	----	----

415/240V	1850,0	1480,0	2000,0	1600,0
400/230V	1850,0	1480,0	2000,0	1600,0
380/220V	1850,0	1480,0	2000,0	1600,0

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