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P1825/P2000E

P1825/P2000E

Voltage (V)	Frequency (Hz)	Speed (rpm)		Efficiency (%)	Power (kW)	Power (hp)	Motor
		1825/1	1460,1				
400	50	1825	1460	80	1825,0	2500,0	Perkins® 4016TAG1A
(ISO 8528-3), 25°C (77°F), 100 (328), BS2869: 1998, A2, MG-1.22							
12, 10, 8, 6, 5, 4, 3, 2, 1, 0,8, 0,6, 0,5, 0,4, 0,3, 0,2, 0,1, 0,05, 0,02, 0,01, 0,005, 0,002, 0,001, 0,0005, 0,0002, 0,0001							
5752 (226,5) 2300 (90,6) 3020 (118,9) 15139 (33376) 15455 (34072)							
ISO 8528, ISO 3046, IEC 60034, BS5000 NEMA							

		16/Vee					
		4-					
()	/	160,0 (6,3)/190,0 (7,5)				3 (. /)	-
							132,0 (4662)
							140,0 (4944)
						(. .)	3,7(14,9)
		ISO 8528 G2					
		13,6:1					
	(^ .)	61,1 (3730,0)				()	316,0 (83,5)
	/ *(/ 2)	20,72 (70803)					
		24/				(/)	586,0 (33325)
		40					629,0 (35771)
()	-	5570 (12280)				(/)	171,2(9736)
		5847(12890)					185,0 (10521)
						(.)	63,5 (85,2)
						/ (^ . /)	2058,0 (72678)
		50	60			(2)	250 (1,0)
/		1500					
		(.)					50°C (122°F)
		1588,0 (2130,0)					
		1741,0 (2335,0)					
(/ .)		2079,0 (301,5)					
		2279,0 (330,5)				()	238,0 (62,9)
						()	214,0 (56,5)
							API CG4 15W-40
		Class A2 Diesel BSEN590					
	(/)						50 60
		110%	100%	75%	50%	(Hg)	9,3 (2,7)
50	419,9(110,9)	378,2 (99,9)	277,6 (73,3)	188,6 (49,8)	3 ^ ^ ^)		
60	-	-	-	-			343,0 (12113)
							343,0 (12113)
		100%	75%	50%			° (°F)
							439 (822)
50	419,9 (110,9)	305,4 (80,7)	204,8(54,1)				439 (822)
60	-	-	-				
(BS2869,	A2)	0,85,			

:	:	Leroy Somer	:	/	2250
		LL9224F	()	+ / 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)
:		R449		- 60	-

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

* 4683 4364 3955

** % 300 300 300

:

Xd 3,347 3,604 3,994

X'd 0,258 0,278 0,308

X"d 0,133 0,144 0,159

* 30%- 0,4.
**

50 60

415/240V	1825,1	1460,1	2000,0	1600,0
400/230V	1825,1	1460,1	2000,0	1600,0
380/220V	1823,9	1459,1	1999,8	1599,8

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