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P88-3

P88-3

400V, 50	80,0 / 64,0	88,0 / 70,4	Perkins® 1104A-44TG2
480V, 60	90,0 / 72,0	100,0 / 80,0	Marelli
	0,8		MJB 200 LA4
			DCP-10
			3-
			50 60
			1500 1800
1	12	10-	180 (47,6)
			18,2 (4,8) 21,0 (5,5)
			20,1 (5,3) 23,2 (6,1)
8528-3).		ISO	

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

1870(73,6) 840(33,1) 1333(52,5) 989(2180) 1002 (2209)

MG-1.22

ISO 8528, ISO 3046, IEC 60034, BS5000 NEMA

50 60

/	:	4 /	:			
:		4-	:			
()	/	105,0 (4,1)/127,0 (5,0)	2	-	4,8 (170)	6,2 (219)
				-	5,1 (180)	6,5 (230)
				(. .)	8,0 (32,1)	8,0 (32,1)
		ISO 8528 G2				
		17,25:1			50	60
(^ .)		4,4 (268,5)	()		13,0 (3,4)	13,0 (3,4)
/ 2(/ 2)		1,14 (3896)				
/		12/	(^ /)		46,0 (2616)	53,0 (3014)
		65			51,0 (2900)	57,0 (3242)
() -		463 (1021)	(/)		19,6 (1115)	21,7 (1234)
		485 (1069)			21,6 (1228)	24,0 (1365)
			(.)		1,0 (1,3)	1,7 (2,3)
			2 (. /)		121,2 (4280)	140,4 (4958)
		50 60				
/		1500 1800	(2)		120 (0,5)	120 (0,5)
	(.)					50°C (122°F)

-		73,4 (98,0)	84,5 (113,0)			
-		80,7 (108,0)	93,0 (125,0)			
(/ .)		1335,0 (193,6)	1280,0 (185,7)			
-		1468,0 (212,9)	1409,0 (204,4)	()		
				()		
					7,0 (1,8)	
					API CG4/CH4 15W-40	

		Class A2 Diesel	BSEN590			
/ (/)					50	60
110%	100%	75%	50%	(H)	10,0 (3,0)	15,0 (4,4)
50	20,1 (5,3)	18,2 (4,8)	13,6 (3,6)	9,5 (2,5)		
60	23,2 (6,1)	21,0 (5,5)	16,0 (4,2)	11,4 (3,0)	12,5 (441)	15,0 (530)
					13,3 (470)	15,9 (560)
		100%	75%	50%	° (°f)	
					555 (1031)	535 (995)
50	20,1 (5,3)	14,9 (3,9)	10,3 (2,7)		580 (1076)	560 (1040)
60	23,9 (6,1)	17,4 (4,6)	12,3 (3,3)			

(BS2869, A2) 0,85,

	Marelli	2250
	MJB 200 LA4	+/- 0,5%
	1	NEMA = TIF: 50
	H	IEC = THF: 2,0%
	2/3 - 6	LL/LN: 2,0%
	12	EN55011
	IP23	(/)
	Mark V	- 50 7,6 (432)
		- 60 9,0 (512)

	50				60			
	415/240V	400/230V	380/220V	220/127V	480/277V	380/220V	240/120V	440/254V
		230/115V	220/110V		240/139V	220/110V	208/120V	220/127V
		200/115V						

*	125	116	105	140	139	87	105	117
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%

	Xd	2,880	3,100	3,430	2,560	2,910	3,100	3,780	3,380
	X'd	0,240	0,260	0,290	0,214	0,240	0,350	0,320	0,280
	X" d	0,092	0,099	0,110	0,082	0,093	0,135	0,121	0,108

* 30%- 0,0.

	50				60				
415/240V	80,0	64,0	88,0	70,4	480/277V	90,0	72,0	100,0	80,0
400/230V	80,0	64,0	88,0	70,4	220/127V	88,0	70,4	96,8	77,4
380/220V	80,0	64,0	88,0	70,4	380/220V	82,0	65,6	90,2	72,2
230/115V	80,0	64,0	88,0	70,4	240/120V	88,0	70,4	96,8	77,4
220/127V	80,0	64,0	86,0	68,8					
220/110V	80,0	64,0	88,0	70,4	440/254V	88,0	70,4	96,8	77,4
200/115V	80,0	64,0	88,0	70,4	220/110V	82,0	65,6	90,2	72,2
					208/120V	88,0	70,4	96,8	77,4
					240/139V	90,0	72,0	100,0	80,0

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