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(8172)26-41-59  
(473)204-51-73  
(343)384-55-89  
(4932)77-34-06  
(3412)26-03-58  
(843)206-01-48  
(4012)72-03-81  
(4842)92-23-67  
(3842)65-04-62  
(8332)68-02-04

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(862)225-72-31  
(8652)20-65-13  
(4822)63-31-35  
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: wns@nt-rt.ru

P2250-1/P2250-1E

# P2250-1/P2250-1E

400V, 50 Hz      2000,0 / 1600,0      2250,0 / 1800,0      Perkins® 4016-61TRG2  
 - / -      - / -      Leroy Somer  
 0,8      LL9224H  
 PowerWizard 1.1 +

4000A -  
 50      60  
 1500 -  
 ( )      /  
 10-      ( )      -  
 1      12      ( )      ( 100- / )      420,6(111,1) -  
 ( )      -      473,8(125,2) -

8528-3).      (      ISO

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

- 
- 
- 
- 
- 

5772 (227,2)      2176 (85,7)      2605 (102,6)      12412 (27364)      12727 (28058)

50 60

/ : 16 / 60deg Vee  
: 4-  
( ) / : 160,0 (6,3)/190,0 (7,5)

/ :  
- 158,0 (5580)  
- 175,0 (6180) -  
: ( . . ) 3,7(14,9)

: ISO 8528 G2  
: 13,0:1  
: (^ . ) 61,1 (3730,0)  
: / 3( / 3) 20,72 (70803)

: 50 60  
: 315,0 (83,2) -

/ : 24/  
55  
: ( ) - 5570 (12280)  
- 5847(12890)

( ^ / )  
- 670,0 (38102)  
- 750,0 (42652) -  
: / )  
- 202,9 (11539)  
- 225,6 (12830)  
: ( . ) 78,0 (104,6) -

50 60

/ : 1500 -  
: ( . )

: / (^ . / ) 2081,4 (73504) -  
: ( 2 ) 250 (1,0) -  
50°C (122°F)

- 1774,0 (2379,0) -  
- 1985,0 (2662,0) -

: ( / . )  
- 2322,0 (336,8) -  
- 2598,0 (376,8) -

: 238,0 (62,9)  
: ( ) 213,0 (56,3)  
: API CG 15W-40CH4

: Class A2 Diesel BSEN590

/ / ( / )  
110% 100% 75% 50%

: 50 60  
( H ) 4,0 (1,2) -

50 473,8(125,2) 420,6 (111,1) 319,2 (84,3) 224,2 (59,2) 3  
60 - - - -

: 475,0 (16774)  
- 475,0 (16774)

100% 75% 50%

: ° (°f)  
- 457 (855)

50 473,8 (125,2) 356,5 (94,2) 247,3 (65,3)  
60

489 (912)

( BS2869, A2) 0,85,

	Leroy Somer	2250
	LL9224H	+/- 0,5%
	1	NEMA = TIF: 50
	H	IEC = THF: 2,0%
	2/3 - 6S	LL/LN: 3,5%
	6	EN61000-6
	IP23	
	AREP (	-50 86,6 (4925)
	D510	-60 -

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

\* 6986 6509 5897

\*\* % 300 300 300

Xd	3,174	3,416	3,785
X'd	0,243	0,261	0,289
X''d	0,126	0,136	0,151

\* 30%- 0,4.  
\*\*

50	60
----	----

415/240V	2000,0	1600,0	2250,0	1800,0
400/230V	2000,0	1600,0	2250,0	1800,0
380/220V	2000,0	1600,0	2250,0	1800,0

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