

(8182)63-90-72  
(7172)727-132  
(4722)40-23-64  
(4832)59-03-52  
(423)249-28-31  
(844)278-03-48  
(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

(861)203-40-90  
(391)204-63-61  
(4712)77-13-04  
(4742)52-20-81  
(3519)55-03-13  
(495)268-04-70  
(8152)59-64-93  
(8552)20-53-41  
(831)429-08-12  
(3843)20-46-81  
(383)227-86-73  
(4862)44-53-42  
(3532)37-68-04  
(8412)22-31-16  
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(4912)46-61-64  
(846)206-03-16  
- (812)309-46-40  
(845)249-38-78  
(4812)29-41-54  
(862)225-72-31  
(8652)20-65-13  
(4822)63-31-35  
(3822)98-41-53  
(4872)74-02-29  
(3452)66-21-18  
(8422)24-23-59  
(347)229-48-12  
(351)202-03-61  
(8202)49-02-64  
(4852)69-52-93

P1700P1/P1875E1



/	:	12/Vee	:			
:		4-	:			
( )	/	160,0 (6,3)/190,0 (7,5)	3 ( . / )	-	125,0 (4414)	
				-	135,0 (4767)	-
			( . . )		4,0 (16,1)	
		ISO 8528 G2				
		13,6:1			50	60
	( ^ . )	45,8 (2794,9)	( )	:	207,0 (54,7)	-
	/ *( / 2)	19,30 (65951)		:		
		24/	( / )	-	510,0 (29003)	
		40		-	625,0 (35543)	-
	( ) -	4400 (9700)	( / )	-	171,4(9747)	
		4604 (10150)		-	194,0 (11033)	
			( . )		64,0 (85,8)	-
			/ ( ^ . / )		1920,0 (67804)	-
		50 60			250 (1,0)	-
/		1500	( 2)			
			( . )			
		1500,0 (2012,0)				
		1643,0 (2203,0)				
	( / . )	2618,0 (379,7)				
		2868,0 (415,9)	( )	:	177,0 (46,8)	
			( )		159,0 (42,0)	
					API CH4 15W-40	
		Class A2 Diesel	BSEN590			
	( / )				50	60
		110%	100%	75%	50%	
					( Hg)	5,0 (1,5)
50	392,6 (103,7)	351,5 (92,9)	261,0 (68,9)	183,1 (48,4)	3 ^ ^ ^ )	
60	-	-	-	-		350,0 (12360)
						350,0 (12360)
		100%	75%	50%		: ° (°f)
						480 (896)
50	392,6 (103,7)	287,6 (76,0)	198,1 (52,3)			480 (896)
60	-	-	-			
(		BS2869, A2)	0,85,			

Leroy Somer

: / 2250

LL9224F

( ) :

+ / 0,5%

1

NEMA = TIF:

50

H

IEC = THF:

2,0%

2/3 - 6 S

LL/LN:

3,5%

6

EN61006

IP23

: ( ^ / )

AREP

- 50

71,0(4038)

R449

- 60

-

50

60

415/240V

400/230V

380/220V

\* 4683

4364

3955

\*\* %

300

300

300

Xd

3,119

3,358

3,720

X'd

0,241

0,259

0,287

X''d

0,124

0,134

0,148

\* 30%-

0,4.

50

60

	415/240V	400/230V	380/220V	
415/240V	1700,0	1360,0	1875,0	1500,0
400/230V	1700,0	1360,0	1875,0	1500,0
380/220V	1700,0	1360,0	1875,0	1500,0

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