

# APD66P

Perkins  
Stamford  
P 72



400/230	66,00	52,80	60,00	48,00	Amp
					86,00

**Standard Specifications**

z) \$' z' \$D:

Standard Specifications section containing technical details for the generator.

ALTERNATOR

TRANSFER SWITCH

# APD66P

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Stamford  
P 72

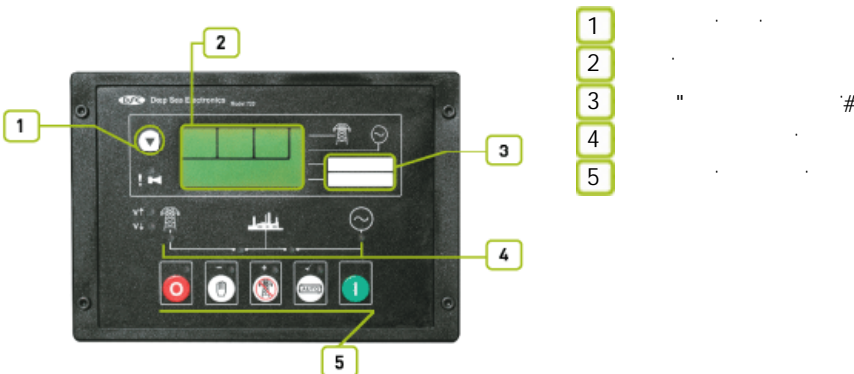


Manufacturer		Perkins			
Model		1103A-33TG2			
		<table border="1"> <tr> <td>%\$ \$' "# "</td> </tr> <tr> <td>) - Z \$' "</td> </tr> <tr> <td>G- Z) \$ &lt; DQ</td> </tr> </table>	%\$ \$' "# "	) - Z \$' "	G- Z) \$ < DQ
%\$ \$' "# "					
) - Z \$' "					
G- Z) \$ < DQ					
	L	3,300			
	"	105x127			
		17.25:1			
	fl # ı	"# " 1500			
	fl ı	L 8,30			
		L 10,20			
AbsorbedAirDischargeReSourceKey.Text	' # "	3,80			
	' # "	89,00			
	' # "	10,10			
		12 V d.c.			
	Load	%%\$ı			
	# "				
		13,90			

		Stamford
	Hz	50
		3
	fl ı	400/230

		fl ı		fl ı	
	"	"	"	"	L
APD66P	830,00	1730,00	900,00	1185,00	82,00
		fl ı		fl ı	
	"	"	"	"	L
ASM 3	1020,00	2120	920	1480	110

D'+&!'



APD66P

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- 1 8G9ž +&\$ž )5ž&&\$#(\$
- 2
- 3
- 4 8G9'+&\$ 8G9'+&\$ ž fl
- 5 8G9'+&\$ ž
- 6 fl ž fl %\$\$
- 7 ž
- 8 # ž ž ž ž "
- 9

# APD66P

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P 72



f@Bt  
f@%&@t  
f@z@Bt

#

#

6G'9B \*\$-\$) \$  
6G'9B \*%\$\$!\*&  
6G'9B \*%\$\$!\*(

GA 8

!%& "

%, !&\* \$

%&\$)

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# APD66P

Perkins  
Stamford  
P 72



## 5GA " !'



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- 4
- 5
- 6
- 7
- 8
- 9
- 10

### 1

fj ! &+)

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	"	920
fl "L	"	2120
fl "L	"	1480
		110