

# APD 2100 M

Mitsubishi

D+ &



ISO8528

GC, ) &

SZUTEST

GC - \$\$\$



2000/14/EC

& \$\$\$ # ( #

z) \$ z' z' D:

	"	"	"	"	Amp
400/230	2100,00	1680,00	1875,00	1500,00	2709,00

fP GDE

GC, ) &

fDF DE

%\$!

% % &

GC " \$ (\*\*

z & (

GC

## Standard Specifications

z

fl

!

E

z

TRANSFER SWITCH

# APD 2100 M

Mitsubishi

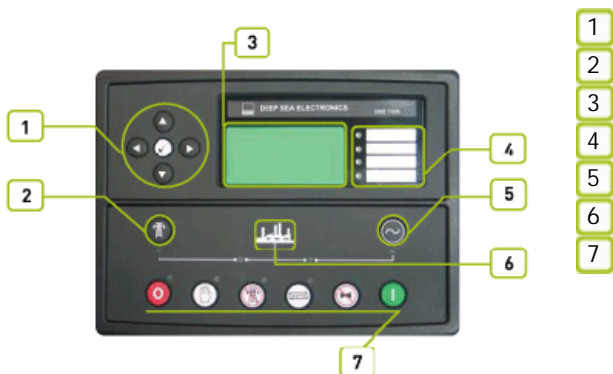
D+' &'

Manufacturer		Mitsubishi
Model		S16R-PTA2
		% \$\$\$ "# "
		%+- \$\$\$ "
		Ø! -- \$\$\$< DQ
	L	65,370
	"	170x180
		13,5:1
	fl # ı	"# " 1500
	fl ı	L 230,00
	L	445,00
AbsorbedAirDischargeReSourceKey.Text	' # "	143,00
	' # "	2040,00
	° C	379,00
		24 V d.c.
	Load	%%\$ı
	# "	
		406,10

		ECO46-1L/4
	Hz	50
	"	2100,00
7cg		0,80
		3
	fl ı	400/230

		fl ı		fl ı	
	"	"	"	"	L
APD 2100 M	14850,00	5200,00	2500,00	2900,00	2000,00
		fl ı		fl ı	
	"	"	"	"	L
AK 99	20100	9000	2800	3300/4800	2200

D+' &'



# APD 2100 M

Mitsubishi

D+' &'

- 1 8G9ž ' + ' &\$ž ) 5ž&&\$#&(\$
- 2
- 3
- 4 8G9'+' &\$ ž fi  
&&\$ ž  
"8G9'+' &\$  
8G9'+' &\$ ž  
% &I '\* ( ž  
žFG&' &žFG(, ) ž ž

# APD 2100 M

Mitsubishi

D+&amp;''

f@z@Bl  
f@z@Bl

" z " " z " " z "

f@z@Bl

971

#

#

#

#

#

6G'9B\*\$-\$)

6G'9B\*\$\$\$!\*&amp;

6G'9B\*\$\$\$!\*('

f&amp;%) +L

f&amp;)(, L

f&amp;% \$L

GA 8

", !&amp;\*(

&amp;(\$)

z

z

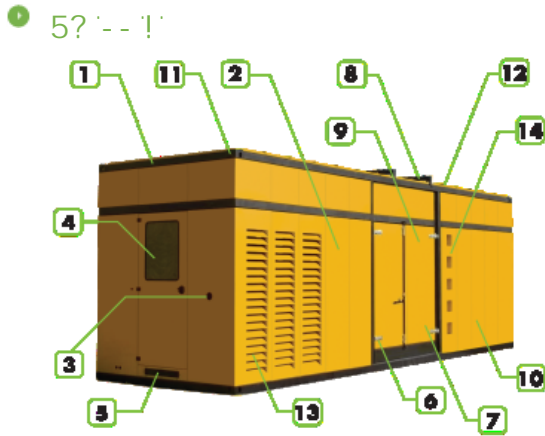
!&amp;+""

z

# APD 2100 M

Mitsubishi

D+' &'



- 1 Steel structure made from steel sheet and steel profiles.
- 2 canopy and panels made from powder coated sheet steel.
- 3 Emergency stop push button.
- 4 Control panel is mounted on the baseframe . Located at the back of the generator set
- 5 generator set
- 6 Cables out locations are back of the canopy.
- 7 Corrosion-resistant locks and hinges.
- 8 oil could be drained via valve and a hose
- 9 Exhaust system on the canopy.
- 10 special large access doors for easy maintenance
- 11 the cap on the canopy provides easy access to radiator cap.
- 12 Lifting points similar to ISO container , located on each top corner of the canopy.
- 13 the canopy.
- 14 sound proofing materials

	"	2800
fl "L	"	9000
fl "L	"	3300/4800
	L	2200