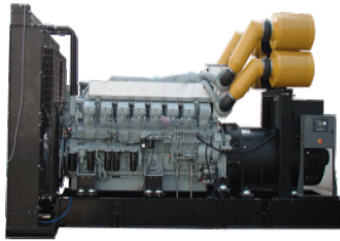


# APD 2500 M

Mitsubishi

D+ &



ISO8528

GC , ) &

CE

2000/14/EC

&\$\$#/( #

z) \$ z'z' D:

	"	"	"	"	Amp
400/230	2500,00	2000,00	2250,00	1800,00	3251,00

fPGDE

=GC , ) &

, ) & z

fDF D

%\$!

%

%&

=GC " \$(\*\*

z&(

=GC

## Standard Specifications

z

fl

E

z

TRANSFER SWITCH

# APD 2500 M

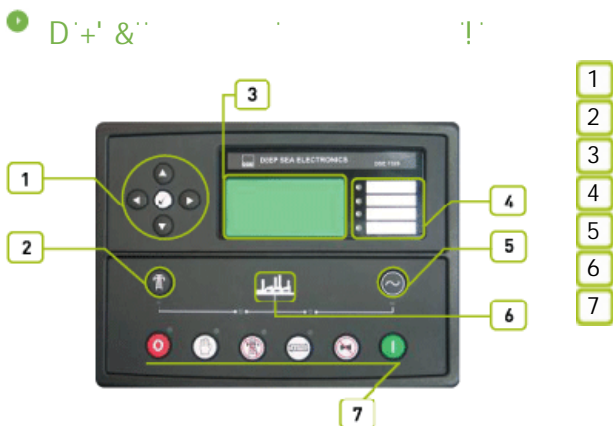
Mitsubishi

D+' &'

Manufacturer		Mitsubishi
Model		S16R2-PTAW
		% \$\$' "# "
		&%' +Z\$\$' "
		Q- \$) Z\$\$< DQ
	L	79,900
	"	170x220
		14:1
	fl # ı	"# " 1500
	fl ı	L 290,00
		L 400,00
AbsorbedAirDischargeReSourceKey.Text	' # "	188,00
	' # "	2500,00
		24 V d.c.
	Load	%\$\$ı
	# "	
		469,80

		ECO46-1,5L/4
	Hz	50
	"	2300,00
7 cg'		0,80
		3
	fl ı	400/230

		fl ı		fl ı	
	"	"	"	"	L
APD 2500 M	15700,00	6200,00	2200,00	2800,00	2000,00
		fl ı		fl ı	
	"	"	"	"	L
AK 99	21300	9000	2800	3300/4800	2200



# APD 2500 M

Mitsubishi

D+' &'

- 1 8G9ž ' + &\$ž ) 5ž&&\$#&(\$
- 2
- 3
- 4
- 5 8G9'+' &\$ ž &&\$ ž ž ' 8G9'+' &\$ ž 8G9'+' &\$ ž
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20
- 21
- 22
- 23
- 24
- 25
- 26
- 27
- 28
- 29
- 30
- 31
- 32
- 33
- 34
- 35
- 36
- 37
- 38
- 39
- 40
- 41
- 42
- 43
- 44
- 45
- 46
- 47
- 48
- 49
- 50
- 51
- 52
- 53
- 54
- 55
- 56
- 57
- 58
- 59
- 60
- 61
- 62
- 63
- 64
- 65
- 66
- 67
- 68
- 69
- 70
- 71
- 72
- 73
- 74
- 75
- 76
- 77
- 78
- 79
- 80
- 81
- 82
- 83
- 84
- 85
- 86
- 87
- 88
- 89
- 90
- 91
- 92
- 93
- 94
- 95
- 96
- 97
- 98
- 99
- 100

# APD 2500 M

Mitsubishi

D+ &''



f@z@Bl  
f@!@!@t

"z" "z" "z"

f@z@Bl

971

#

#

#

#



f&%) +t

f&)(, t

f&% \$t

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

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

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

#



ž

%, !&\* (

&(\$)

ž

ž

GA 8

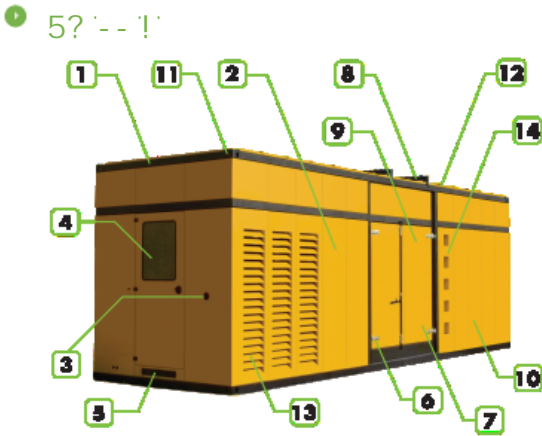
!&+""

ž

# APD 2500 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
- 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
- 14 sound proofing materials

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