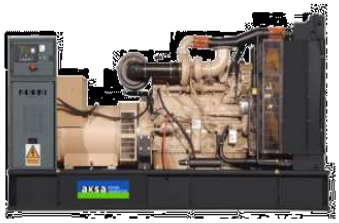
Standby **550 kVA**

AC 550

Cummins
Mecc Alte
3



ISO8528	
SZUTEST	
CE	
2000/14/EC	

(3)

					Amp
400/230	550,00	440,00	500,00	400,00	721,00

Standard Specifications

ALTERNATOR

TRANSFER SWITCH

Standby **550 kVA**

AC 550

Cummins
Mecc Alte
3

Manufacturer		Cummins
Model		QSX 15 G8
	L	15,000
		137 x 169
		17,0:1
		1500
	L	91,00
	L	66,00
AbsorbedAirDischargeReSourceKey.Text		36,30
		637,00
		82,20
	° C	515,00
		24 V d.c.
	Load	

	105,00	79,00	55,00

		Mecc Alte
		ECO 40-3S
	Hz	50
		500,00
&R V		0,80
		3
		400/230
	A	721,00
Temperature		H

энергоконтинент

AC 550	3850,00	3407,00	1550,00	2103,00	850,00
MS 80	4850	4750	1560	2490	850

Standby **550 kVA**

[illegible]

AC 550

[illegible] Cummins
[illegible] Mecc Alte
[illegible] 3 [illegible]
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3 [illegible]

1 [illegible]
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5 [illegible]
6 [illegible]
7 [illegible]

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энергоконтинент

Standby **550 kVA**

AC 550

Cummins
Mecc Alte
3

[illegible]

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энергоконтинент

Standby **550 kVA**

AC 550

Cummins
Mecc Alte
3

06

1. Steel structures.
2. Emergency stop push button.
3. Control panel is mounted on the baseframe . Located at the right side of the generator set.
4. Corrosion-resistant locks and hinges.
5. oil could be drained via valve and a hose
6. Exhaust system in the canopy.
7. special large access doors for easy maintanance
8. in front and back side special large access doors for easy maintanance
9. Base frame -fuel tank.
10. Lifting points similar to ISO container , located on each top corner of the canopy.
11. the cap on the canopy provides easy accsess to radiator cap.
12. sound proofing materials
13. Plastic air intake pockets.

		1560
		4750
		2490
	L	850