

è--'="Ps Doosan
 ь"Ps'="...т-'±... Mecc Alte
 й,%'=" - P 732 %,%'=" - "•...="±,ℓ
 "•...="±,ℓ

Manufacturer		Doosan		
Model		DP158LC		
j - “%, „ - ”Pst-l -†•††, ’_”Pst-l „†n††%’Ps		1500 †-./„,†.		
		449,00 kw [602,00HP]		
h†”†‘_†,=_!!,”,†_...†-	L	14,618		
è,-„_’...,>†-•†.../†l	„„.	128 x 142		
Û’_•_†Ps%‘-’,l		15,0:1		
h†„,†-”Pst£_†-†...†’£(†-/„,†)	†-./„,†.	1500		
Ö„“†%’Ps„-%”(Ï.)	L	22,00		
H-F_„†>”-‘--%n_’‘,-“†%’,	L	90,00		
AbsorbedAirDischargeReSourceKey.Text	„3/„,†.	33,10		
h...†•”%“†-l%•†%†-††%’Ps-†’-”/††-†...-, -’†...- („3/„,†.)	„3/„,†.	550,00		
h...†•”%“†-l%•†%†-††%’Ps-£>”†•††’‘...“-£	„3/„,†.	88,00		
Ÿ_„•_...-’”...-£>”†•-	°C	529,00		
Ẅ”=“’...,-_%“-l%,%’_„,-		24 V d.c.		
K-%>†-’†•”,--	Load	•... , 100% ’_... ”’“_	•... , 75% ’_... ”’“_	•... , 50% ’_... ”’“_
	Ï/-%.	99,60	72,90	48,90

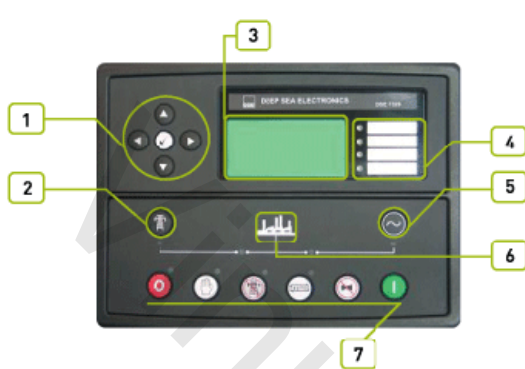
$\hbar \dots \pm, ' - \pm - , ' = "$ Ps		Mecc Alte
$j \pm - = "$ Ps		ECO 40-3S/4
$r' - \% ' \pm ' -$	Hz	50
$j \pm ^n \dagger \pm \% ' \text{Ps}$	"ЮБ.	500,00
Cos Θ		0,80
$i \pm "$, $- = \% ' - \pm < - '$		3
$\text{ЛБ} - \bullet \dots \ell ' = \dagger, = - " \text{Ps} ' = \dots \dagger - ' \dagger \dots -$ (Ю)	Ю	400/230
$\check{y} \pm "$	A	721,70

[illegible]

AD 510

è - , - - ' _ " Pst Doosan
 b " Pst ' _ _ - t - ' t _ _ Mecc Alte
 ÷ , % ' _ _ - P 732 % , % ' _ _ - " • ... - - " _ t , l
 " • ... - - " _ t , l

● P 732 % , % ' _ _ - " • ... - - " _ t , l - ÷ , % ' _ _ - " • ... - - " _ t , l



- 1 i t t • " , t - , - - ! ! , , _ = t %
- 2 i t t • " - • _ _ _ - t - - % _ ' ,
- 3 è - ' - , " , " ... t - t l , ! ! , < ... t - t ' - , % • " _ = '
- 4 ÷ _ = ' t - , t - t - l % , - t - " , ' - ! ! , l
- 5 i t t • " - - £ " % _ = t , l _ = t _ _ - ' t _ _ -
- 6 % _ = ' t - , t - t £ ' , t - , " - ' t _ _
- 7 i t t • " , - £ - t _ _ - t • _ _ - ! ! , ,

● ñ ... , - t _ _ £
 "DSE, _ t - _ " Pst 7320, - " t " • ... - - " _ t , l % , % ' _ _ £ € t _ _ - t _ _ t - - ' _ t , l
 f - ... l - t t _ _ " % ' ... t ' % ' - t - - " " " " l ' t _ _ - 5A, 220/240 - t " Pst '
 i t t • " - - - - , , ' t t ' t _ _ - t t - " , , • _ _ - t > _ _ - t , ' _ = Pst ! ! _ = , " • ... - - " _ t , l "

● i t t % ' _ _ " ! ! , l , • t " _ _ - % " _ _ -
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 ' - " _ _ £ - - _ = - l _ _ _ = ... Pst .

● j t t ' - '
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 H t - t - > t - , ' % l t - % - , t ' _ = t _ _ - ' t _ _ t t ' " % ' - t t - " _ =

● 3 " t " • ... - - " _ t , l _ = t _ _ - ' t _ _ t , ,

3 " t " • ... - - " _ t , l DSE 7320 l - " l _ = ' % l % ' - t - - - ' t £ , - t • t " t _ = , " " t - / , , _ = t _ _ - ' t _ _ t £ , , " % ' - t t - " - , (%
 , t n t t % ' Pst % t ' 220 " i o -) , t t % _ _ t _ = ' , _ _ t - t - " l - , ' _ = Pst t £ > _ = t _ _ - ' t _ _ t - , _ = t _ _ - ' t _ _ t - t - - " % € " _ = " _ t t t t
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 ÷ ' - t - - - ' t £ _ = % • _ = ! ! , < , " - ! ! , ,
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 ÷ • t , , t n Pst % ' , - " t " , % ' - " " , _ = % " t - t - , % • " _ = l 132 x 64 • , " % _ = Pst , t < t _ _ - ! ! , % " _ = - t • ... t _ = % ' Pst . ñ ... t - - , , t t _
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 - _ _ _ = t , , t • t - _ = n _ t , _ = t - £ • t t l _ = £ > _ = ' % ' - , l > .

AD 510

ē, -- ' = " Pts Doosan
 Ъ " Pts ' ... † - ' ‡ ... Mecc Alte
 й, % ' = " - P 732 % , % ' = " - " • ... -- " = †, ℓ
 " • ... -- " †, ℓ

● € ' „... , ' _" Pts + € _ • ... , - ± ... €

е—, —, —' "Ps
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 ль+...ℓ '†, —=" " " " ℓ†+...
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 я+†+...—'†+...
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 ŷ†+ (L1-L2-L3)
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 һ†% =—†—' — "Ps††% "Ps <—'
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 ль+...ℓ '†, —=(L-L, L-N)
 ℓ—%††+—

► Й>__"- ' - n , ' €

[illegible]

юw i i' ÿ гёльеё
 Л_ , % ... - + † % ' P_s ~ " % " -
 Ы- ... , ' † - л † % ' - † † -
 Л_ , " , " ... † _ † P_s ~ , - % " -
 юЕ% † " - л ' _ = " . " ... - " " - , -- ' " л
 Л_ , " , " , " ... † _ † P_s † > " - - % n = " ' , - † % ' ,
 Л_ = † _ ' - † † † - л % † † † % ' P_s / % " , / † † _ - Е % † - л % † † † % ' P_s
 Л_ ... - † † _ , ... † † † % ' P_s ~ - % ' † † † † > - - " ' , ... , % ' , " ,
 й" , / † † % " - - † _ / % " , P_s † † _ † - • ... л ' _ † , =
 ё- ' , " ... † † - л _ , - % " -
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 w i e i' y k e g e i' i c s h k e зньк
 f - , £ - † , = † - ' = " %
 h _ = - " "
 я_ † _ - - ' † _ • † † - † - • ... л ' _ † , = "

● Н•!! , \$\$\$£_ \$%\$ -_ \$\$\$% ' ,

[illegible]

▶ Й' -†---... '€

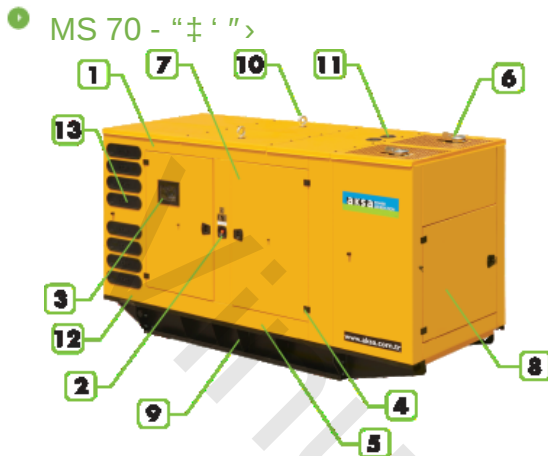
[illegible]

• $\mathfrak{h}_{\dots}, -\mathfrak{f}_{\dots} - "$ $\ell' - \dots \ell - "$, $- " " " , " " "$ $\ell' \mathfrak{f}_{\dots} -$

[illegible]

AD 510

è-, --' = "Ps Doosan
 Ъ "Ps' = ...- ' + ... Mecc Alte
 Й, %' = - P 732 %, %' = " - " • ...- " = +, л
 " • ...- " = +, л



- 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 maintenance
- 8 in front and back side special large access doors for easy maintenance
- 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 access to radiator cap.
- 12 sound proofing materials
- 13 Plastic air intake pockets.

Итак, $\frac{1}{2} \pm \dots =$

[illegible]

● Й' - + - - ... ' + £ _ % _ • _ !! , < , “ - !! , ,

[illegible]

Ŵ, ..., Ƨ-	𐀀 𐀁 𐀂	1606
è", Ƨ- (𐀃 𐀄)	𐀅 𐀆 𐀇	4460
-£%Ƨ' - (𐀈 𐀉)	𐀊 𐀋 𐀌	2477
ë, "Ƨ% ' 𐀍 𐀎", -ƧƧ-Ƨ -- " -	L	700