

R220C3 IV SDMO re 2016 John Deer 220 rith EU Sta Fuel oi Unlead Gas CO: 1.1 HC + NOx PM: RICANTS Brand Genpart Lub	re Mod Seria ge II S I ed petrol 5 : 3.68 0.1	el al number EU Stage Fuel cons (I/h	IIIA umptior	IFS86 68L30481: ☐ EU St 75 % : 75 % : 100 %	age IV
John Deer 220 rith EU Sta Fuel oi Unlead Gas CO: 1.1 HC + NOx PM: RICANTS Brand	Seria ge II ed petrol 5 : 3.68 0.1	el al number EU Stage Fuel cons (I/h	6068H CD60 IIIA umptior	IFS86 68L30481: ☐ EU St 75 % : 75 % : 100 %	Displacement (I) 6.72 3 age IV EPA 26.10 37.60 : 46
John Deer 220 rith EU Sta Fuel oi Unlead Gas CO: 1.1 HC + NOx PM: RICANTS Brand	Seria ge II ed petrol 5 : 3.68 0.1	Fuel cons (I/h	CD60 IIIA umptior	68L304813 EU St 50 %: 75 %: 100 %	3 age IV
John Deer 220 rith	Seria ge II ed petrol 5 : 3.68 0.1	Fuel cons (I/h	CD60 IIIA umptior	68L304813 EU St 50 %: 75 %: 100 %	3 age IV
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Fuel oi ☐ Unlead ☐ Gas rg CO: 1.1 HC + NOx PM: RICANTS Brand	5 : 3.68 0.1	Fuel cons (I/I	umptior	75 % : 75 % : 100 %	26.10 37.60 : 46
☐ Unlead ☐ Gas ng CO: 1.1 HC + NOx PM: RICANTS	5 : 3.68 0.1	Type	•	75 % : 100 %	37.60 : 46
HC + NOx PM : RICANTS Brand	: 3.68 0.1				
Brand			T		Time Later on Calabara (
Genpart Lub	∣⊠ Mine			Volume	Time between 2 changes (1)
		eral 🖂 Syntl		14.7	Every 500 hours
	☐ Mine		hetic		
Gencool	Sencool 🛮 🖂 Ethy		/lene		Every two years, or 2000 hours
maintenance us	ser manual	-			BATTERY
NG 2000/14/CE)		FA	MIN I 111A	GS	DATIENT
(L _{WA}) 97		Water	☐ Ye	s 🛛 No	Number: 1
_		Solvents	S 🗌 Ye	s 🛛 No	Type: 12V
					electrolytic
(0.70)				
The machine is fitted with sprinkler			☐ Yes ⊠No		
MENT					
ls, mercurv. cad	dmium or a	sbestos	⊠ No)	
Includes a frame, hydraulic circuits or power cables PVC					
Includes electric or fuel heater					
			F. RC	OYER	st : 26/08/16 on and Standards Office
	EMISSION IG 2000/14/CE) (L _{WA}) 97 Yel @ 7 I	EMISSION IG 2000/14/CE) (LwA) 97 Vel @ 7 m in dB(A) : 68 (0.70) ed with sprinkler MENT s, mercury, cadmium or a ydraulic circuits or power	EMISSION IG 2000/14/CE) (LwA) 97 Vel @ 7 m in dB(A) : 68 (0.70) Ed with sprinkler MENT s, mercury, cadmium or asbestos ydraulic circuits or power cables PVC	EMISSION IG 2000/14/CE) (L _{WA}) 97 /el @ 7 m in dB(A) : 68 (0.70) Ed with sprinkler MENT s, mercury, cadmium or asbestos	Solvents Yes No