

SERIE TK

GENSET Voltage	Volt	50 Hz 400/230			PK11TC nary applicat	tion
Continuous power (PRP)	kVA	9,0				
Stand-by Power (LTP)	kVA	10,0				
Nominal Power Factor		cos ф 0,8	· 🕄 🗑	0	NG	-
Continuous power (PRP)	kWe	7,2	<u></u>		N	
Stand-by Power (LTP)	KWe	8				
Fuel consumption at 70%	1,8 l/h	65 dBA The TC Super Silent canopy has been designed to achieve maximum noise level reduction as well as a perfect cooling of the engine. The exhaust gas silencer is of residential type				
Lifting hook						YES
DATI GENERICI			and mounte	ed internally. A	very special atte	ention is brought
Capacità serbatoio	cità serbatoio		to the canopies made of hot galvanized carbon sheet steel pre-treated before being powder coated. They are very			
Peso	Ka Ka	460	compact and with remarkable technical solutions specific for the needs of the rental sector, also suitable in tropical environments.			
Dimensioni	HW	105x80x110 cm				
MOTORE	giri/min	1500	ALTERNAT	ORE Giri,	/min	1500
88 Perkins 403D-11G			LEROY-SOMER Nider LSA40.VS1			
Engine power PRP	KWm	8,4	Continuous power		10 Kva	
Engine power LTP	KWm	9,3	9,3 Max. efficiency		83,8 %	
Aspiration		Natural	Exciter		Brushless –diode bridge	
Cooling		Water	Wires		6	
Speed regulator		Mechanical	Waveform distortion		< 2%	
N. cilindres		3	Poles	Phase	4	3+ N

MANUAL AUTOSTART CONTROL PANEL

ACP 6110 AUS

Oil sump capacity

(400 V - 3 ph - 50Hz – 1500 rpm)

STANDARD EQUIPMENT	PROTECTIONS	DIGITAL METERS		
4 poles circuit breaker	Low oil pressure	Generator volts (3 phases)		
Electronic control board DSE6110	High engine temperature	Generator amperes (3 phases)		
Emergency Stop button	Low fuel level	Generator frequency		
Auxiliary terminals	Fail to start	KW-meter		
	Fail to stop	kVA-meter		
	Over/under voltage	Cos φ- meter		
	Over/under speed	Rpm meter		
	Fuel level	Gen set hour counter		
	Belt breakage	Battery Volts		
	Over current			
	Over/under battery voltage			

4,4L

Voltage regulator

± 1%

Electronic