Technical documentation according to Regulation EU 2015/1185

Manufacturer	Panadero AB, S.L					
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Telephone +34 967 59 24 00																						
THIS DECLARATION OF C	CONFORM	ITY IS	SSUED	FOR	THE FOLL	OWING PRO	DUCT:															
Model identifiers				Condo	r 3V Ecod	lesign Nº 185	505			-												
Equivalent models				Andes 3V Ecodesign Nº 18507 ; Inca Ecodesign Nº 18506																		
Notified body and test reports				Nº 1677 TD 4805; TD 4805 P																		
Harmonized technical specification				EN 13240:2001 & A2:2004; EN 16510-1																		
Other applied standards/technical specification				CEN/TS 15883:2010																		
Indirect heating functionality:				No																		
Indirect heat output Direct heat output Efficiency at nominal heat output Energy Efficiency Index (EEI): Seasonal space heating energy efficiency				0 kW 8,0 kW 77,0 % 101,65																		
												67,0%										
												beasenar space nearing energy or	Herericy			,			EMISSIO	NC AT NOM	INAL HEAT	OUTDU
												FUEL		PREFERRED FUEL		OTHER SUITABLE FUEL		ηs	PM	OGC	CO	NO _X
				(%)	1171		(13% D)	ΝΟχ														
Wood logs with moisture conter	nt <20%	Υє	25	IOLI	No No	77,0	30	70	1250	160												
Compressed wood with moisture		No		Yes		7770	- 30	, 0	1230	100												
≤12%																						
							EMISSIO	NS AT NOM	INAL HEAT	OUTPU												
							PM	OGC	CO	NO_X												
								mg/ Nm ³	(13% 0)													
							21/	21/2	D1/A	21/2												
							N/ A	N/A	N/A	N/A												
CHARACTERISTICS WHEI	N OPERAT	ING W	тн тн	E PRE	FERRED F	UEL																
ITEM						ITEM		SYMB	VALUE	UNI												
					Т			OL														
HEAT OUTPUT						VALUE (NO		, BASED ON	NET CALO	RIFIC												
Nominal heat output:	Pr	P _{nom}		,0	kW	Useful efficier		ŋ	77,0	%												
	'	10111	"			nominalheat output		th,no	77,0	70												
								m														
Minimum heat output	F	P _{min} N/A.			kW	Useful efficien	cy at	η	N/A	%												
	minum neut output		,			minimum hea	t output	th,min	,													
AUXILIARY ELECTRICITY CONSUMPTION						TYPE OF HEAT OUTPUT/ROOM TEMPERATURE CONTROL																
At nominal heat output	el	max N/		/A kW		Single stage heat output, no room temperature control			Yes													
At minimum heat output		min			kW	Two or more manual stages, no room temperature control			No													
In standby mode	е	I _{SB}	sB N/A		kW	With mechanic thermostat room temperature control			No													
						With electronic room temperature control				No												
						With electron	ic room tempe	room temperature control plus day timer														
						With electronic room temperature control plus week timer		No														
POWER REQUIES	REMENT (OF THE	PILO1	ΓFLAN	ME		NTROL OF	PTIONS														
Pilot flame power requierement		pilot N/A			kW	Room temperature control, with presence detection		No														
						Room temper	ature control,	with open win	dow detection	No												
						With distance				No												
pecific precautions for ssembly, installation, or naintenance.	A suff		ply of co	mbustio		ustible building i ways be guarant																

The undersigned is responsible for the manufacture and conformity with the declared performance.

