

TECHNICAL DATA		NUOS PLUS 200	NUOS PLUS 250	NUOS PLUS 250 SYS	NUOS PLUS 250 TWIN SYS
COP 7°C (en 16147)		3,05	3,35	3,14	3,21
Heating time with air at 7°C (EN 16147)	h:min	04:30	05:23	05:29	05:43
Min/max air temperature	°C	-7/42	-7/42	-7/42	-7/42
Sound power	dB(A)	55	55	55	55
Average absorbed power	W	700	700	700	700
V40 - Max. quantity of hot water at 40°C (*)	l	273	346	345	345
Storage tank capacity	l	200	250	245	240
Max. operating pressure	bar	6	6	6	6
Voltage/ max. power consumption	V/W	220-240/2500	220-240/2500	220-240/2500	220-240/2500
Heating element power	W	1500+1000	1500+1000	1500+1000	1500+1000
Standard air flow rate	m³/h	700	700	700	700
Minimum volume of installation room (**)	m³	30	30	30	30
Weight when empty	kg	90	95	115	130
Protection rating		IPX4	IPX4	IPX4	IPX4
Insulation thickness	mm	50	50	50	50
Diameter of hydraulic connections	"	3/4 M	3/4 M	3/4 M	3/4 M
Min. temperature of storage tank room	°C	1	1	1	1
Coil surface	m²	-	-	0,65	0,65+0,65
Heat losses(*)	W	23	22	24	26
Static pressure available	Pa	110	110	110	110

(*) Water temperature 10-55°C with air at 7°C (EN 16147)

(**) Minimum room volume in case of installation without canalization

CODE



	3079052	3079053	3079054	3079055
Erp class	A	A	A	A
Tapping profile	L	XL	XL	XL