

NEW

35 TANK Heating, Cooling and Hot Water System, with Heat Recovery









KEY FEATURES



Easy Installation



Heat Recovery

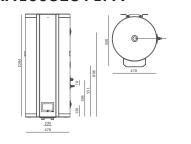


AC & Domestic Hot Water

	_		
	()	()	
_	v	v	ь

MODEL			AN100S2ST1FA	AN200S2ST1FA
Performance data				
Volume		L	94	190
Max. water Outlet temp.		°C	55 °C (75 °C with electrical heater)	
Electric heater power		W	2,000	2,000
COP average Climate			2,2/2,3	2,4/ 2,5
COP warmer Climate			2.7	2.8
Seasonal Efficiency			М	L
Energy Class	EN16147(2017)	А	A
Heating Time average Climate		h:mm	2:20/ 2:30	3:10/ 3:20
Heating Time warm Climate		h:mm	2:00/2:10	2:50/ 3:00
Power supply		Ph/V/Hz	1/220~240/50/60	1/220~240/50/60
Interconnection cable		N x mm2	2 x 0.75	2 x 0.75
Indoor Unit				
Net dimensions	WxDxH	mm	470x560x1110	520x610x1650
Packaging dimensions	WxDxH	mm	730x730x1285	730x730x1825
Net	(gross weight)	kg	45,0 (62,0)	70,0 (88,0)
Material			Enamel	Enamel
Installation data				
Liquid pipe	Ø	mm	6,35 (1/4)	6,35 (1/4)
Gas pipe	Ø	mm	9,52 (3/8)	9,52 (3/8)
Control				
Standard			Integrated	Integrated

AN100S2ST1FA



AN200S2ST1FA

