

Dehumidifiers



SP SERIES

MODEL			200	350
TECHNICAL DATA				
Dehumidification	30 °C 80% UR	l/g	26	44
Dehumidification	27 °C 65% UR	l/g	18	30
Treated air		m ³ /h	300	450
Recomended ambient volume		m ³	400	700
Noise level	(minore)	dB(A)	48	50
Refrigerant		R	404a	404a
Height		mm	650	650
Width		mm	630	630
Depth		mm	240	240
Weight		kg	42	46
ELECTRIC DATA				
Total power absorption	(winter/summer)	W	750	850
Power supply		V/Ph/Hz	230/1/50	230/1/50
FUNCTIONAL LIMITS				
External temperature	Min./Max	°C	10/40	10/40
Umidity	Min./Max	UR	30/90	30/90
Performance referred to:	Ambient temperature	°C	30	30