



# ~PORTABLE AIR CONDITIONER

**ONLY COOLING**

0,5W  


## 0,5 W stand by

When room temperature reaches settings temperature power management control system will get unit running into low input standby mode.

~SPECIFICATION

Model		NXP-25AP01-CA	NXP -35AP01-CA	
Type		only cooling		
Indoor unit power supply		V/faza/Hz	220-240/1/50	
Cooling	Capacity rated	kW	2,6	3,5
	Rated power input	W	1010	1350
	Rated current	A	4,4	5,9
	EER	W/W	2,6	2,6
	Energy efficiency class		A	A
Internal fan	Airflow rate low/medium/high	m <sup>3</sup> /min	5,3/5,7/6,2	5,7/6,1/6,5
	Sound pressure low/medium/high	dB(A)	45/48/51	51/52/54
	Sound power at high speed	dB(A)	65	65
Amount of condensate		L/h	1,0	1,2
Refrigerant	Type		R410A	R410A
	GWP		2088	2088
	Charge	kg	0,44	0,42
Power consumption in stand-by mode		W	0,5	0,5
Control				
Fuse		A	16	25
Recommended operation temperature range - ext. temp./int. temp.		°C	17-35/5-30	17-35/5-30
Recommended room size		m <sup>2</sup>	12-18	16-23
Dimensions (W x D x H)		mm	466x397x765	466x397x765
Shipping dimensions (W x D x H)		mm	515x443x880	515x443x880
Net/gross weight		kg	30,5/34,5	34,0/38,8