



PORTABLE **KPD-QPD**



- Compact design, ideal for small spaces too.
- **Versatile:** equipped with multi-directional rotors and a practical side handle for transport.
- The **intelligent on-off technology** allows the unit to activate energy saving automatically when in standby mode.
- Automatic condensation vaporisation in air conditioning mode.
- Possibility of continuous condensation discharge in dehumidifier mode.



UNIT			51KPD10N7S	51QPD12N7S
Power supply		V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling	Capacity	BTU/h	10000	12000
	Capacity	kW	2.9	3.5
	Nominal power draw	W	945	1350
	Nominal current draw	A	4.5	5.9
	EER	W/W	3.1	2.6
	Energy Efficiency Class		A+	A
Heating	Capacity	BTU/h		10000
	Capacity	kW		2.9
	Nominal power draw	W		1045
	Nominal current draw	A		5.0
	COP	W/W		2.8
	Energy Efficiency Class			A+
Dehumidifying capacity		L/h	3.01	3.25
Maximum power draw		W	1150	1600
Maximum current draw		A	6.0	8.0
Energy consumption on activation		A	20	25
Air flow (Hi)		m³/h	420 / 370 / 350	420 / 370 / 350
Sound pressure level (Hi/Med/Lo)		dB(A)	52 / 51 / 50	55 / 54 / 53
Sound power level (Hi)		dB(A)	62	64
Energy consumption in thermostat mode turned off		W	1	1
Energy consumption in standby mode		W	0.5	0.5
Refrigerant	Type		R290	R290
	GWP		3	3
	Additional refrigerant load	kg	0.20	0.23
	CO ₂ quantity	kg	0.60	0.69
Test pressure		MPa	2.6 / 1.0	2.6 / 1.0
Type of plug			1.5x3/VDE	1.5x3/VDE
Type of Control			Remote Control	Remote Control
Indoor temperature		°C	17-35 /	17-35 / 5-30
Space Area		m²	13-20	16-23
Dimensions (LxWxH)		mm	467x397x765	467x397x765
Package (LxWxH)		mm	515x440x890	515x440x890
Weight (net/gross)		Kg	31.8 / 35.7	34.4 / 37.8