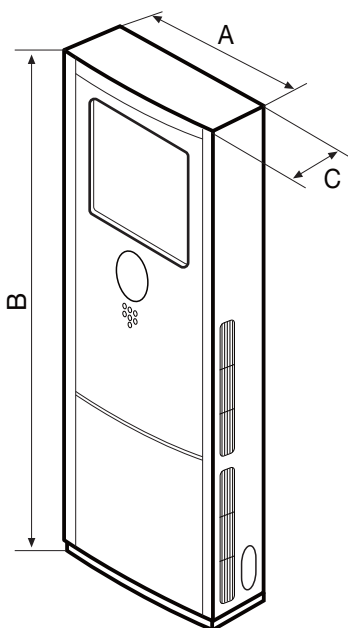


# COLUMN DC INVERTER

## Split system air conditioners



SCOP =  
**A+++**



	A	B	C	
	mm	mm	mm	kg
COLUMN 50 INVERTER INDOOR UNIT	629	1935	456	103,7

### COLUMN INVERTER

MODEL		COOLING POWER kW	COOLING POWER kW	€
COLUMN DC INVERTER 50 U.I.	cod. 63000069	14,9 (5,2÷16,7)	17,5 (4,4÷19,3)	2.168,00
COLUMN DC INVERTER 50 U.E.	cod. 63000025			3.876,00

TECHNICAL DATA	UM	COLUMN 50 INVERTER
Cooling power	kW	14,06 (3,51÷15,67)
Absorbed power*	kW	4,95 (0,90÷5,95)
Current consumption	A	8,00 (1,9÷10,3)
S.E.E.R.		6,10 <b>A++</b>
Thermal power	kW	16,11 (4,10÷17,87)
Absorbed power*	kW	5,10 (1,00÷6,20)
Current consumption	A	8,5÷10,5
S.C.O.P. Mid-range		4,00 <b>A+</b>
Power supply		400V/3+N/50Hz
Air flow	m <sup>3</sup> /h	2413/2222/2027
Sound level	dB (A)	53/49/47
Gas connections		5/8"
Liquid connections		3/8"

\*Value referred to the sum of the external unit + indoor unit absorptions (separate power supplies)

Cooling test conditions: int. 27 °C d.b. / 19.5 °C wb. - Ext. 35 °C d.b. / 24 °C wb.

Heating test conditions: int. 20 °C db. - Ext. 7 °C d.b. / 6 °C wb.