## Commercial Multisplit Full DC Inverter - HYPER

## **V MULTI COMBINATIONS**







Genetic   1-25°C)   Gorbing   MW   300   No.							
Property page   14-37°C	Г				50+50		
Property page   14-37°C	Œ	Capacity (T=35°C)	Cooling	kW	10.00		
Annal Growth (Growth (Growt			Cooling	kW	3.00		
Forey   Effectory Class Seasonal   Goling   Go			Cooling	kWh/a	634/638		
Energy Efficiency Case Seasonal Index   Cooling   SER2   S.555,59							
Design land (Plestrys)			Cooling	SEER2	5.53/5.49		
Capacity (T=3°C)			Cooling	EER3	3.33		
Rever Injust (1=7°C)		0 1 1 1/01 1 1	Cooling	kW	10.00		
Report   Fire   Common   Heating   Wilds   W		Capacity (T=7°C)	Heating	kW	11.20		
Annal Consengtion		Power Input (T=7°C)	Heating	kW	3.39		
Cefficient of Energy (Efficiency Rated   Heating   COP3   3.30			Heating	kWh/a	3836/3840		
Cefficient of Energy (Efficiency Rated   Heating   COP3   3.30		Energy Efficiency Class Seasonal (average season)	Heating	626/2011 <sup>1</sup>	A/A		
Cefficient of Energy (Efficiency Rated   Heating   COP3   3.30	18	Energy Efficiency Class Seasonal Index (average season)	Heating	SCOP2	3.94/3.94		
Design load (Pdesignth)   Heating   RW   10.00   Power sound level   Dutdoor   dB(A)   60   Power sound level   Dutdoor   dB(A)   70   Power sound level   Dutdoor   dB(A)   Power sound level   Dutdoor   D	ĕ		Heating	COP3	3.30		
Power sound level			Heating	kW	10.00		
Power sound level   Dutdoor   dB(A)   70   DS-WA1		Power sound level	Indoor	dB(A)	60		
Controls			Outdoor	dB(A)	70		
Interface					DIS-WA1		
Capacity ([=35°C)   Cooling   NW   1250					RC-E5 / RCH-E3		
Capacity (T=35°C)   Cooling   kW   1250   1250		Interface					
Power Input (I=+35°C)   Cooling   NW   3.27   3.24					60+60	50+71	
Coefficient of Energy Efficiency Rated   Cooling   EER3   3.82   3.85		Capacity (T=35°C)	Cooling	kW	12.50	12.50	
Capacity (T=7°C)   Heating   kW   14.00   14.00   14.00			Cooling	kW	3.27	3.24	
Capacity (T=7°C)   Heating   kW   14.00   14.00   14.00	125	Coefficient of Energy Efficiency Rated	Cooling	EER3	3.82	3.85	
Coefficient of Energy Efficiency Rated   Heating   COP3		Capacity (T=7°C)	Heating	kW	14.00	14.00	
Controls   RC-ES / RCH-B   RC-ES / RCH-B		Power Input (T=7°C)	Heating				
Controls   RC-ES / RCH-B   RC-ES / RCH-B	XX.	Coefficient of Energy Efficiency Rated	Heating	COP3			
Net-First   Net-	E					2 2	
Capacity (T=35°C)   Cooling   kW   14.00   14.00   14.00	18	Controls			RC-E5 / RCH-E3	RC-E5 / RCH-E3	
Capacity (T=35°C)   Cooling   kW   14.00   14.00   14.00	L	Interface					
Power Input (T=+35°C)   Gooling   kW   4.18   4.17							50+50+50
Coefficient of Energy Efficiency Rated   Cooling   EER3   3.35   3.36	100			kW	14.00		14.00
Capacity (T=7°C)   Heating   kW   16.00   16.00							
Power Input (T=7°C)   Heating   kW   4.19   4.27		Coefficient of Energy Efficiency Rated					
Coefficient of Energy Efficiency Rated   Heating   COP3   4.82   3.75	Œ						
		Power Input (T=7° C)					
	C140VNX	Coefficient of Energy Efficiency Rated	Heating	COP3			
		Branch Piping set					
Interface	15				RC-E5 / RCH-E3		RC-E5 / RCH-E3
		Interface					

## **BRANCH PIPE KIT**

DIS-WA1		DIS-WB1		DIS-TA1		DIS-TB1	
Gas side	=	Gas side	=	Gas side		Gas side	444
Liquid side	{	Liquid side		Liquid side	-=<	Liquid side	-==
Riduttore	_	Riduttore	-	Riduttore			

1 Commission Delegated Regulation EU No. 626/2011 with regard to energy labelling indicating the energy consumption of air conditioners.
2 Commission Delegated Regulation EU No. 206/2012. Value measured according to harmonized rule EN14513.
3 Value measured according to harmonized rule EN14511.
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP of 2088. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact of global warming would be 2088 times higher than 1 kg of CO<sub>2</sub>, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself and never try to disassemble the product: always ask a professional. Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute

