

MULTISPLIT HYPER











V MULTI combinations



Indoor unit model			FDE/FDT 40 VH		
Outdoor unit model			FDC 71 VNX-W		
Combination			40+40		
Rated capacity (T=35°C)	Cooling	kW	7.10		
Rated absorbed power (T=35°C)		kW	1.63		
Rated energy efficiency coefficient		EER ¹	4.36		
Rated capacity (T=7°C)	Heating	kW	8.00		
Rated absorbed power (T=7°C)		kW	1.85		
Rated energy performance coefficient		COP ¹	4.32		
Installation accessories			DIS-WA1G		
Controls			RC-EX3A / RC-E5		
Indoor unit model			FDE/FDT 50 VH		
Outdoor unit model			FDC 100 VSX-W		
Combination			50+50		
Rated capacity (T=35°C)	Cooling	kW	10.00		
Rated absorbed power (T=35°C)		kW	2.47		
Rated energy efficiency coefficient		EER ¹	4.05		
Rated capacity (T=7°C)	Heating	kW	11.20		
Rated absorbed power (T=7°C)		kW	2.87		
Rated energy performance coefficient		COP ¹	3.90		
Installation accessories			DIS-WA1G		
Controls			RC-EX3A / RC-E5		
Indoor unit model			FDE/FDT 60 VH	FDE/FDT 60+71 VH	
Outdoor unit model			FDC 125 VSX-W		
Combination			60+60	50+71	
Rated Capacity (T=35°C)	Cooling	kW	12.50	12.50	
Rated absorbed power (T=35°C)		kW	3.48	3.45	
Rated energy efficiency coefficient		EER ¹	3.59	3.62	
Rated Capacity (T=7°C)	Heating	kW	14.00	14.00	
Rated absorbed power (T=7°C)		kW	3.26	3.24	
Rated energy efficiency coefficient		COP ¹	4.29	4.32	
Installation accessories			DIS-WA1G		
Controls			RC-EX3A / RC-E5		
Indoor unit model			FDE/FDT 71 VH	FDE/FDT 50 VH	
Outdoor unit model			FDC 140 VSX-W	FDC 140 VSX-W	
Combination			71+71	50+50+50	
Rated Capacity (T=35°C)	Cooling	kW	14.00	14.00	
Rated absorbed power (T=35°C)		kW	4.16	4.13	
Rated energy efficiency coefficient		EER ¹	3.37	3.39	
Rated Capacity (T=7°C)	Heating	kW	16.00	16.00	
Rated absorbed power (T=7°C)		kW	4.12	4.09	
Rated energy efficiency coefficient		COP ¹	3.88	3.91	
Installation accessories			DIS-WA1G	DIS-WA1G	
Controls			RC-EX3A / RC-E5	RC-EX3A / RC-E5	

¹ Value measured according to harmonised standard EN14511.

BRANCH PIPE KIT

DIS-WA1	DIS-WB1	DIS-TA1	DIS-TB1
Gas side 	Gas side 	Gas side 	Gas side 
Liquid side 	Liquid side 	Liquid side 	Liquid side 
Reducer 	Reducer 	Reducer 