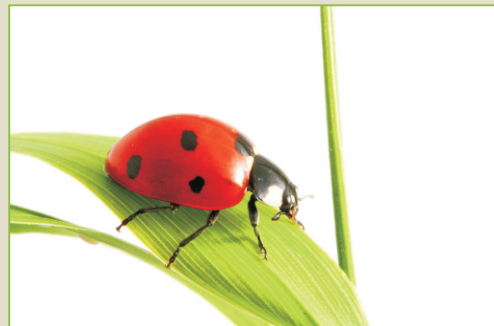




Climatizzazione Airconditioners

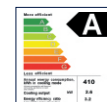


BRAVO

BA

MONOSPLIT A PARETE
WALL MOUNTED MONOSPLIT

R410a



Novità

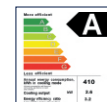
												EER	COP			
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
BA-09H	9000/2,8	821	4,6	9600/2,8	779	5,2	400	730X255X174	40/32	776X540X320	50	3,21	3,61	6,35 (1/4")	9,53 (3/8")	AA
BA-12H	11000/3,2	1004	6,7	12000/3,5	973	6,5	550	700X265X177	42/32	776X540X320	52	3,21	3,61	6,35 (1/4")	12,7 (1/2")	AA
BA-18H	16000/4,7	1460	9,2	16700/4,7	1430	9,2	850	940X298X200	46/35	848X540X320	55	3,22	3,48	6,35 (1/4")	12,7 (1/2")	A

DUKE

DKV

MONOSPLIT A PARETE DC INVERTER
DC INVERTER WALL MOUNTED MONOSPLIT

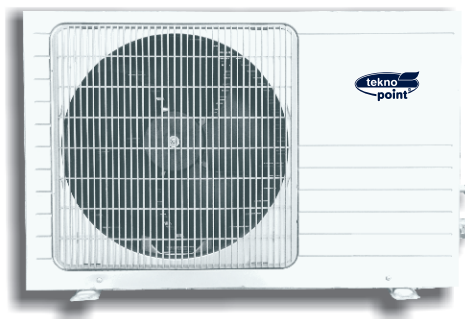
R410a



DC Inverter



Novità

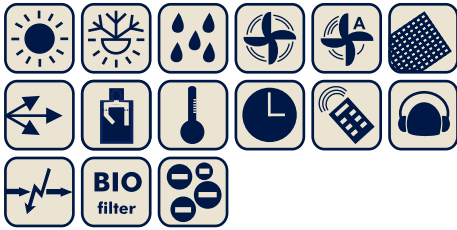
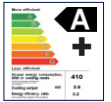


												EER	COP			
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
DKV-09H	9000(4100-11000) 2,6(1,2-3,2)	800 (200-1350)	6,11	12000(5100-14000) (1,5-4100)	950 (200-1450)	6,57	600	770X283X201	25/41	710X550X318	51	3,3	3,7	6,35 (1/4")	9,53 (3/8")	AA
DKV-12H	12000(6800-13500) 3,5(2,0-4,0)	1100 (220-1450)	6,57	14000(6800-17500) (2,0-5100)	1135 (220-1550)	7,02	680	770X283X201	25/42	710X550X318	53	3,21	3,61	6,35 (1/4")	9,53 (3/8")	AA
DKV-18H	18000(6800-22000) 5,3(2,0-6,5)	1600 (360-2500)	12,1	19000(6800-23800) 5,7 (2,0-7,0)	1578 (350-2600)	12,1	800	865X305X215	32/45	955X700X424	54	3,31	3,61	6,35 (1/4")	12,7 (1/2")	AA
DKV-24H	22000(6800-24500) 6,45(2,0-7,0)	1985 (350-2500)	12,6	24000(6800-26600) 7,0 (2,0-7,8)	1930 (350-2700)	12,6	950	1008X319X328	32/46	955X700X424	54	3,25	3,62	6,35 (1/4")	12,7 (1/2")	AA

MONOSPLIT A PARETE **DC INVERTER**
DC INVERTER WALL MOUNTED **MONO**SPLIT



R410a 



												EER	COP			
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
SMV-09H	9000(4060-11200) 2,6(1,1-3,2)	660 (264-1200)	0,8-5,2	10000(3800-13000) 2,8(1,1-3,8)	650 (230-1250)	0,9-5,4	450	872X283X178	28/38	248X540X320	52	4,26	4,25	6,35 (1/4")	9,53 (3/8")	AA+
SMV-12H	12000(4200-13600) 3,5(1,2-3,9)	1000 (262-1400)	1,2-6,1	13000(3900-14000) 3,8(1,1-4,1)	1066 (233-1450)	1,2-6,3	450	872X283X178	28/38	848X540X320	53	3,50	3,61	6,35 (1/4")	9,53 (3/8")	AA+
SMV-18H	18000(3270-19100) 5,3(0,9-5,5)	1540 (320-2020)	2,5-8,5	19000(3400-21300) 5,6(0,9-6,2)	1610 (330-2000)	2,2-10,7	830	960X300X195	38/45	913X680X378	54	3,45	3,61	6,35 (1/4")	12,7 (1/2")	AA
SMV-24H	22000(3750-25200) 6,5(1,0-7,3)	2000 (375-2450)	10,2	24500(3750-30000) 7,1(1,0-8,7)	1990 (360-2800)	9,4	1100	1090X330X208	38/49	1018X840X412	57	3,25	3,62	9,53 (3/8")	15,9 (5/8")	AA

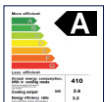
SMARTCOOL

SMV2-SMV3-SMV4-SMV5

MULTISPLIT A PARETE DC-INVERTER
WALL MOUNTED MULTISPLIT DC-INVERTER

Dual - Trial - Quadri - Penta

R410a 



Combinazioni massime

<i>DUAL split</i>		
SMOV2-18H	Due	9+12
SMOV2-24H	Due	12+18

TRIAL - QUADRI split		
SMOV3-24H	Due	18+18
	Tre	12+18+18
SMOV4-28H	Due	18+18
	Tre	12+18+18
	Quattro	12+12+18+18
SMOV5-42H	Cinque	9+9+9+18+18

Unità interna - Indoor unit

							
CODE	Cooling BTU/kW	Heating BTU/kW	m3/h	Indoor unit mm	dB(A)	Liquid side mm (inch)	Gas side mm (inch)
SMIV-07H	7000/2,1	8500/2,5	420	815X267X165	29/35	6,35 (1/4")	9,53 (3/8")
SMIV-09H	9000/2,6	11000/3,2	450	815X267X165	29/35	6,35 (1/4")	9,53 (3/8")
SMIV-12H	12000/3,5	14000/4,1	550	872X283X178	30/35	6,35 (1/4")	12,7 (1/2")
SMIV-18H	18000/5,3	19000/5,4	840	960X300X195	34/43	6,35 (1/4")	12,7 (1/2")

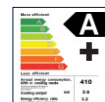
Unità esterna - Outdoor unit

										EER	COP	
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Outdoor unit mm	dB(A)	W/W	W/W	Energy rate
SMOV2-18H	17000(6800-21200)	1500 (600-2250)	-	19100(5100-22700)	1540 (580-2300)	-	2400	899X569X378	56	3,21	3,63	AA
SMOV2-24H	23000(7500-28000)	2180 (750-3500)	-	26300(12000-32400)	2260 (400-3500)	-	3200	955X700X396	58	3,21	3,41	A
SMOV3-24H	24200(7500-34100)	2200 (650-4500)	-	29000(12300-37600)	2350 (980-3950)	-	3200	955X700X396	58	3,21	3,62	AA
SMOV4-28H	27300(7500-34200)	2480 (650-4500)	-	31800(9600-37600)	2550 (980-3950)	-	3200	955X700X396	59	3,23	3,63	AA
SMOV5-42H	42000(10200-42150)	3715 (850-5000)	-	45000(10000-45200)	3600 (1600-4800)	-	3800	1015X1100X440	54	3,23	3,65	AA

COROLLA

SRV

MONOSPLIT A PARETE **DC INVERTER**
DC INVERTER WALL MOUNTED **MONO**SPLIT



CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
SRV-09HP	9000(3100-11200) 2,6(0,9-3,3)	660 (300-1100)	2,9 (1,3-4,8)	10000(3300-12300) 2,9 (1,0-3,6)	690 (310-1150)	3,0 (1,4-5,0)	500	790X265X195	27/39	760X590X285	52	4,0	4,2	6,35 (1/4")	9,53 (3/8")	AA+
SRV-12HP	12000(3800-14700) 3,5(1,1-4,3)	970 (400-1480)	4,3 (1,8-6,5)	13000(4000-15200) 3,8 (1,2-4,5)	950 (390-1460)	4,2 (1,7-6,2)	640	790X265X195	28/41	760X590X285	54	3,62	4,0	6,35 (1/4")	12,7 (1/2")	AA+
SRV-18H	17500(5300-23000) 5,1(1,6-6,7)	1600 (400-2300)	7,0 (1,8-10,4)	17000(5100-22000) 5,0 (1,5-6,4)	1460 (360-2100)	6,5 (1,6-9,5)	800	920X292X225	44/37	845X695X335	56	3,21	3,41	6,35 (1/4")	12,7 (1/2")	A

COROLLA

SR2-SR3

MULTISPLIT A PARETE
WALL MOUNTED **MULTI**SPLIT

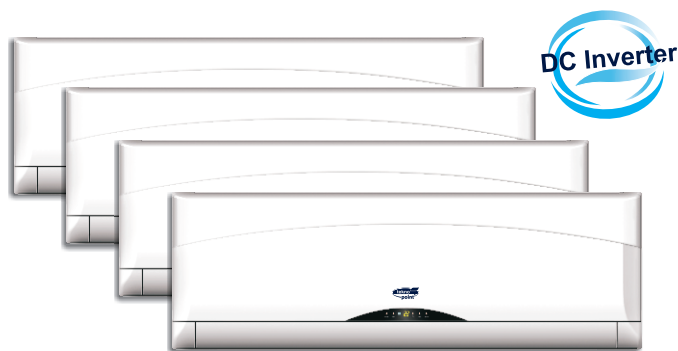
Dual - Trial



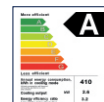
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
SR2-18H	9000+9000 2,6+2,6	1875	8,3	10000+10000 2,9+2,9	1900	8,4	500	710X250X195	32/36	895X655X345	56	3,10	3,45	6,35 (1/4") x2	9,53 (3/8") x2	B
SR2-21H	9000+12000 2,6+3,5	2279	10,1	10000+14000 2,9+4,1	2157	9,6	500	790X265X195	31/37	895X655X345	56	3,04	3,42	6,35 (1/4") x2	12,7 (1/2") 9,53 (3/8")	B
SR3-30H	9000(x2)+12000 2,6+2,6+3,5	3050	13,5	10000(x2)+14000 2,9+2,9+4,1	3125	13,9	500	790X265X195	31/37	860X930X330	58	3,02	3,22	6,35 (1/4") x3	9,53 (3/8") x2+(1/2")	B

MULTISPLIT A PARETE DC-INVERTER
WALL MOUNTED **MULTISPLIT DC-INVERTER**

Dual - Trial - Quadri



R410a



Unità interna - Indoor unit

CODE	Cooling BTU/kW	Heating BTU/kW	m3/h	Indoor unit mm	dB(A)	Liquid side mm (inch)	Gas side mm (inch)
SRIV-07H	7000/2,1	8500/2,5	570	710X250X195	30/35	6,35 (1/4")	9,53 (3/8")
SRIV-09H	9000/2,6	11000/3,2	570	710X250X195	31/37	6,35 (1/4")	9,53 (3/8")
SRIV-12H	12000/3,5	13000/3,8	620	790X265X195	34/39	6,35 (1/4")	12,7 (1/2")
SRIV-18H	18000/5,3	18500/5,4	800	1015x368x295	34/77	6,35 (1/4")	12,7 (1/2")



Unità esterna - Outdoor unit

										EER	COP	
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Outdoor unit mm	dB(A)	W/W	W/W	Energy rate
SROV2-14HD	14000(7000-16000) 4,1(2,0-4,7)	1270	5,7	15000(9000-17000) 4,3(2,6-4,8)	1220	5,5	2200	760X590X285	53	3,23	3,61	AA
SROV2-18HD	18000(7000-19000) 5,3(2,0-5,5)	1620	7,5	21000(10000-22000) 6,1(2,9-6,4)	1670	7,6	2500	845X695X335	53	3,21	3,65	AA
SROV3-21HD	21000(7000-25000) 6,1(2,0-7,3)	1910	8,6	23000(9000-26000) 6,7(2,6-7,6)	1860	8,4	2500	845X695X335	55	3,22	3,62	AA
SROV3-27HD	27000(7000-28000) 7,9(2,0-8,2)	2400	11	30000(10000-31000) 8,7(2,9-9,0)	2420	11,2	2500	845X695X335	55	3,25	3,63	AA
SROV4-27HD	27000(7000-31000) 7,9(2,0-9,1)	2470	11,2	30000(9000-34000) 8,7(2,6-9,9)	2440	11,1	3500	895X860X395	57	3,21	3,61	AA
SROV4-36HD	36000(7000-43000) 10,5(2,0-12,6)	3450	15,5	38000(9000-45000) 11,1(2,6-13,1)	3380	15,2	5800	990X966X396	61	3,04	3,28	B

Combinazioni Combinations

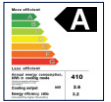
DUAL split								
SROV2-14HD	Due	7+7	7+9	7+12	9+9	9+12	-	-
SROV2-18HD	Due	7+7	7+9	7+12	7+18	9+9	9+12	12+12
DUAL - TRIAL split								
SROV3-21HD	Due	7+7	7+9	7+12	7+18	9+9	9+12	9+18
		12+12	-	-	-	-	-	-
	Tre	7+7+7	7+7+9	7+7+12	7+9+9	7+9+12	9+9+9	9+9+12
SROV3-27HD	Due	7+7	7+9	7+12	7+18	9+9	9+12	9+18
		12+12	12+18	-	-	-	-	-
	Tre	7+7+7	7+7+9	7+7+12	7+7+18	7+9+9	7+9+12	7+12+12
		9+9+9	9+9+12	9+12+12	-	-	-	-
DUAL - TRIAL - QUADRI split								
SROV4-27HD	Due	7+7	7+9	7+12	7+18	9+9	9+12	9+18
		12+12	12+18	18+18	-	-	-	-
	Tre	7+7+7	7+7+9	7+7+12	7+7+18	7+9+9	7+9+12	7+9+18
		7+12+12	7+12+18	9+9+9	9+9+12	9+9+18	9+12+12	9+12+18
	Quattro	12+12+12	-	-	-	-	-	-
		7+7+7+7	7+7+7+9	7+7+7+12	7+7+7+18	7+7+9+9	7+7+9+12	7+7+12+12
7+9+9+9	7+9+9+12	9+9+9+9	9+9+9+12	-	-	-		
SROV4-36HD	Due	7+7	7+9	7+12	7+18	9+9	9+12	9+18
		12+12	12+18	18+18	-	-	-	-
	Tre	7+7+7	7+7+9	7+7+12	7+7+18	7+9+9	7+9+12	7+9+18
		7+12+12	7+12+18	9+9+9	9+9+12	9+9+18	9+12+12	9+12+18
	Quattro	12+12+12	12+12+18	12+18+18	-	-	-	-
		7+7+7+7	7+7+7+9	7+7+7+12	7+7+7+18	7+7+9+9	7+7+9+12	7+7+12+12
		7+7+12+18	7+7+18+18	7+9+9+9	7+9+9+12	7+9+9+18	7+12+12+12	7+12+12+18
		9+9+9+9	9+9+9+12	9+9+9+18	9+9+12+12	9+9+12+18	9+12+12+12	9+12+12+18
12+12+12+12	12+12+12+18	-	-	-	-	-		

CLIMATIZZATORI CON CONDENSANTE A **SCOMPARSA** AIR-CONDITIONING WITH **CONCEALED** OUTDOOR UNIT



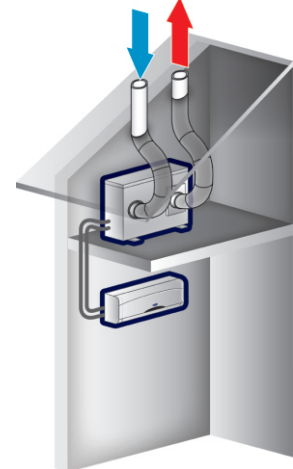
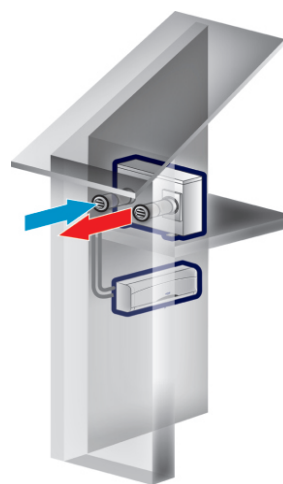
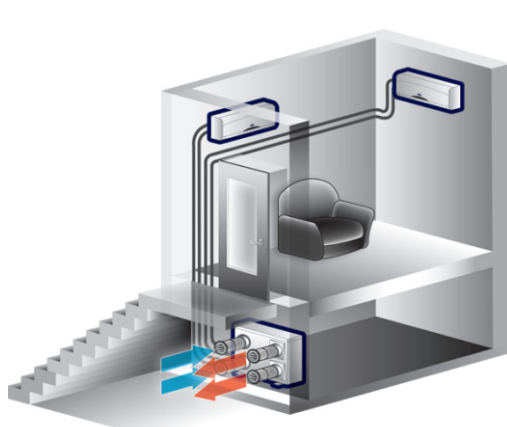
Nuovi fori da 180 mm

R410a



Senza unità esterna
No outdoor unit

CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	Outdoor unit mm	dB(A)	W/W	W/W	Liquid side mm (inch)	Gas side mm (inch)	Energy rate
ELRV-09HP	9000(3100-11200) 2,6(0,9-3,3)	660 (300-1100)	2,9 (1,3-4,8)	10000(3300-12300) 2,9(1,0-3,6)	690 (310-1150)	3,0 (1,4-5,0)	500	790X265X195	27/39	760X590X285	52	4,0	4,2	6,35 (1/4")	9,53 (3/8")	AA+
ELRV-12HP	12000(3800-14700) 3,5(1,1-4,3)	970 (400-1480)	4,3 (1,8-6,5)	13000(4000-15200) 3,8(1,2-4,5)	950 (390-1460)	4,2 (1,7-6,2)	640	790X265X195	28/41	760X590X285	54	3,62	4,0	6,35 (1/4")	12,7 (1/2")	AA+



MULTISPLIT A PARETE WALL MOUNTED MULTISPLIT



Nuovi fori da 180 mm

R410a



Combinazioni
massime

DUAL - TRIAL split		
ELROV2-18HD	Due	12+12
ELROV3-21HD	Tre	9+9+12

Unità interna
Indoor unit

CODE	Cooling BTU/kW	Heating BTU/kW	m3/h	Indoor unit mm	dB(A)	Liquid side mm (inch)	Gas side mm (inch)
SRIV-07H	7000/2,1	8500/2,5	570	710X250X195	30/35	6,35 (1/4")	9,35 (3/8")
SRIV-09H	9000/2,6	11000/3,2	570	710X250X195	31/37	6,35 (1/4")	9,35 (3/8")
SRIV-12H	12000/3,5	13000/3,8	620	790X265X195	34/39	6,35 (1/4")	12,7 (1/2")
SRIV-18H	18000/5,3	18500/5,4	800	1015X368X295	37/44	6,35 (1/4")	12,7 (1/2")

Invisibile

Unità esterna
Outdoor unit

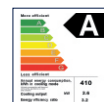
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Outdoor unit mm	dB(A)	W/W	W/W	Energy rate
ELROV2-18HD	18000(6100-19000) 5,3(2,0-5,5)	1620	7,5	10000-22000 2,9-6,4	1670	7,6	2500	890X725X362	61	3,29	3,61	AA
ELROV3-21HD	21000(7000-25000) 6,1(2,0-7,3)	1910	8,6	9000-26000 2,6-7,6	1860	8,4	2500	890X725X362	68	3,21	3,61	AA

IQ

CLIMATIZZATORE FISSO **MONO-BLOCCO A PAVIMENTO**
FLOOR MOUNTED **WALL-THROUGH** AIR CONDITIONER

IQ

R410a



Senza unità esterna
No outdoor unit

Fori da 160 mm

										EER	COP	
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	W/W	W/W	Energy rate
IQ-25	8500/2,5	980	4,3	9000/2,6	860	3,8	400	1000X580X230	37/46	2,53	2,83	B
IQ-32	12000/3,2	1330	6,0	12500/3,3	1265	5,7	480	1000X580X230	37/48	2,43	2,60	B
IQ-28HE	10000/2,9	900	4,0	10000/2,9	870	3,9	450	1000X580X230	37/48	3,27	3,51	AA+

ICOOOL

CLIMATIZZATORE FISSO **MONO-BLOCCO A PARETE**
WALL MOUNTED WALL-THROUGH AIR CONDITIONER

IC

R410a



Senza unità esterna
No outdoor unit

Fori da 200 mm

										EER	COP	
CODE	Cooling BTU/kW	W	A	Heating BTU/kW	W	A	m3/h	Indoor unit mm	dB(A)	W/W	W/W	Energy rate
IC-24	8000/2,3	900	4,35	8000/2,3	900	4,0	380	950X430X195	37/46	2,55	2,90	B

DATI TECNICI
DATE TEHNICE

TECHNICAL PARAMETERS
TECHNICKÉ PARAMETRE

TECHNIKAI ADATOK



CAPACITÄ DI RAFFREDDAMENTO
COOLING CAPACITY
HÜTÖTELJESÍTMÉNY
CAPACITATE DE RĂCIRE
CHLADIACI VÝKON



REFRIGERANTE
REFRIGERANT TYPE
HÜTÖKÖZEG TÍPUSA
TÍP AGENT REFRIGERANT
DRUH CHLADIVA



POTENZA DI ASSORBIMENTO IN RAFFREDDAMENTO
POWER CONSUMPTION IN COOLING
TELJESÍTMÉNY-FELVÉTEL HÜTÖ ÜZEMMÓDBAN
PUTERE ABSORBITĂ (RĂCIRE)
SPOTREBA EL. ENERGIE PRI CHLADENÍ



MISURE UNITÀ INTERNA
INDOOR UNIT DIMENSIONS
BELTÉRI EGYSÉG MÉRTEI
DIMENSIUNILE UNITATII INTERIOARE
ROZMERY VNÚTORNEJ JEDNOTKY



TELECOMANDO
REMOTE CONTROL
TÁVIRÁNYÍTÓ
TELECOMANDĂ
DIALKOVÉ OVLÁDANIE



CORRENTE ASSORBITA
CURRENT INPUT
ÁRAMFELVÉTEL
CURENT ABSORBIT
NOMINÁLNY PRŮD



PESO UNITÀ INTERNA
INDOOR UNIT WEIGHT
BELTÉRI EGYSÉG TÖMEGE
GREUTATEA UNITATII INTERIOARE
HMOTNOST VNÚTORNEJ JEDNOTKY



MISURA TUBI DI COLLEGAMENTO
PIPE CONNECTING SIZE
CSŐCSATLAKOZÁS MÉRTE
DIMENSIUNEA TEVI
ROZMERY PREPOJOVACIEHO POTRUBIA



CAPACITÄ DI RISCALDAMENTO
HEATING CAPACITY
FÜTŐKAPACITÁS
CAPACITATEA DE ÎNCĂLZIRE
VYKUROVACÍ VÝKON



LIVELLO DI RUMOROSITÀ
NOISE LEVEL
ZAJSZINT
NIVEL DE ZGOMOT
HLUČNOST



TIPO DI INSTALLAZIONE
INSTALLATION TYPE
TELEPÍTÉS TÍPUSA
TIPUL DE ÎNSTALLARE
DRUH ÎNSTALLÁCIE



POTENZA DI ASSORBIMENTO IN RISCALDAMENTO
POWER CONSUMPTION IN HEATING
TELJESÍTMÉNY-FELVÉTEL FÜTŐ ÜZEMMÓDBAN
PUTERE ABSORBITĂ (ÎNCĂLZIRE)
SPOTREBA EL. ENERGIE PRI KŮRENÍ



EFFICIENZA DI DEUMIDIFICAZIONE
DEHUMIDIFYING EFFICIENCY
PĂRĂMENTESÍTÉS MÉRTÉKE
CAPACITATE ELIMINARE CONDENS
ÚČINNOST ODVLHČOVANIA



PORTATA D'ARIA
AIR FLOW
LÉGSZÁLLÍTÁS
DEBIT DE AER
VZDUCHOVÝ VÝKON



MISURE UNITÀ ESTERNA
OUTDOOR UNIT DIMENSIONS
KÜLTÉRI EGYSÉG MÉRTEI
DIMENSIUNILE UNITATII EXTERIOARE
ROZMERY VONKAJŠEJ JEDNOTKY



GRADO DI DEUMIDIFICAZIONE
MOISTURE REMOVAL
PĂRĂMENTESÍTÉS MÉRTÉKE
GRAD DEZUMIDIFICARE
ODVLHČOVACÍ VÝKON



PESO UNITÀ ESTERNA
OUTDOOR UNIT WEIGHT
KÜLTÉRI EGYSÉG TÖMEGE
GREUTATEA UNITATII EXTERIOARE
HMOTNOST VONKAJŠEJ JEDNOTKY



VELOCITÄ D'ARIA
AIR SPEED
LÉGSZEBESSÉG
VITEZA ARE REFULAT
RYCHLOST VZDUCHU

FUNZIONI
FUNȚII

FUNCTIONS
FUNKCIE

FUNKCIÓK



POMPA DI CALORE
HEAT PUMP
HŐSZIVATTYÚ
POMPĂ DE CĂLDURĂ
TEPELNÉ CERPADLO



SENZA UNITÀ ESTERNA
WITHOUT OUTDOOR UNIT
KÜLTÉRI EGYSÉG NÉLKÜL
FARA UNITATE EXTERNA
BEZ VONKAJŠEJ JEDNOTKY



COMPRESSORE INVERTER
INVERTER COMPRESSOR
INVERTER COMPRESSOR
COMPRESOR CU INVERTER
INVERTOROVÝ KOMPRESOR



FUNZIONE AUTOMATICA
AUTO MODE
AUTOMATA ÜZEMMÓD
FUNCTIONARE AUTOMATĂ
AUTOMATICKÝ REŽIM



CON TELECOMANDO TELEFONICO (OPZIONALE)
TELEPHONE REMOTE CONTROL UNIT (OPTIONAL)
TELEFONOS TÁVVEZÉRLÉS (RENDELHETŐ)
TELECOMANDA PRIN TELEFON
TELEFONICKÉ DIALKOVÉ OVLÁDANIA (VOLITEL'NE)



ATTACCHI RAPIDI
QUICK CONNECTIONS
GYORS CSATLAKOZTATÁS
CONECTARE RAPIDA
RYCHLE PRIPOJENIE



FUNZIONE DEUMIDIFICAZIONE
DEHUMIDIFYING MODE
PĂRĂTLANITÓ ÜZEMMÓD
REGIM DEZUMIDIFICARE
REŽIM ODVLHČOVANIA



CLASSE DI CONSUMO
ENERGY CLASS
ENERGIA OSZTÁLY
CLASA ENERGETICA
ENERGETICKÁ TRIEDA



UMIDOSTATO
HUMIDOSTAT
PĂRARTATLÓM SZABÁLYZÓ
UMIDOSTAT
REGULĂTOR VLHKOSTI



FUNZIONE VENTILATORE
VENTILATION MODE
VENTILĂTOR ÜZEMMÓD
REGIM VENTILARE
REŽIM VENTILÁCIE



IONIZZATORE
IONIZER
IONIZĂTOR
IONIZATOR
IONIZĂTOR



TERMOSTATO
THERMOSTAT
HÖMERSÉKLET SZABÁLYZÓ
THERMOSTAT
THERMOSTAT



SELETTORE VELOCITÄ VENTILATORE
FAN SPEED SELECTOR
VENTILĂTOR-SEBESSÉG SZABÁLYOZÁS
REGULĂTOR DE VITEZĂ PENTRU VENTILĂTOARE
REGULĂCIA RÝCHLOSTI VENTILĂTORA



REGOLAZIONE BIDIREZIONALE FLUSSO
AIR FLOW TWO DIRECTION REGULATION
KÉTIRÁNYÚ LÉGÁRAMLAT ÁLLÍTÁS
REGLAREA BIDIRECȚIONALĂ A FLUXULUI DE AER
DVOJSMERNÁ REGULĂCIA PRŮDENIA VZDUCHU



PROGRAMMATORE ORARIO
TIMER
IDŐZÍTÓ
TEMPORIZATOR
CASOVAC



MODALITÄ TURBO
TURBO MODE
TURBÓ ÜZEMMÓD
REGIM DE FUNCTIONARE TURBO
TURBO REŽIM



TELECOMANDO
REMOTE CONTROLLER
TÁVIRÁNYÍTÓ
TELECOMANDĂ
DIALKOVÝ OVLÁDAČ



GAS ECOLOGICO
ECOLOGICAL GAS
KÖRNYEZETBARÁT HÜTÖKÖZEG
AGENT REFRIGERANT ECOLOGIC
EKOLOGICKÉ CHLADIVO



FUNZIONE SWING
SWING FUNCTION
LÉGTERELŐ FUNKCIÓ
REGIM BALEAJ
FUNKCIA SMEROVANIA VZDUCHU



RIAVVIO AUTOMATICO
AUTOMATIC RESTART
AUTOMATA ÚJRÁINDÍTÁS
RESTART AUTOMAT
AUTOMATICKÝ RESTART



COMPENSAZIONE DI TEMPERATURA
TEMPERATURE COMPENSATION
HÖMERSÉKLET KIEGYENLÍTŐ ÜZEMMÓD
COMPENSARE DE TEMPERATURĂ
REŽIM VYROVNANIA TEPLŮTY



FUNZIONE NOTTE
SLEEP MODE
ÉJSZAKAI ÜZEMMÓD
TEMPORIZATOR
NOČNÝ REŽIM



ELABORAZIONE SEGNALI DIGITALI
DIGITAL SIGNAL PROCESSING
DIGITÁLIS JELFELDOLGOZÁS
PROCESARE DIGITALĂ A SEMNALULUI
DIGITĂLNE SPRACOVANIE SIGNĂLOV



EVAPORATORE A 4 PIEGHE
4 BEND HEAT EXCHANGER
4 SOROS HŐCSERELŐ
EVAPORATOR CU 4 DIRECTII
4 X ZAHNUTÝ VÝPARNÍK



FUNZIONE NOTTE
SLEEP MODE
ÉJSZAKAI ÜZEMMÓD
TEMPORIZATOR
NOČNÝ REŽIM



BIOFILTRO PLASMA
PLASMA BIOFILTER
PLAZMA BIOFILTER
BIOFILTRU - PLASMA
BIOFILTER PLASMA



FILTRO PER L'ARIA
AIR FILTER
LÉGSZŰRŐ
FILTRU PENTRU AER
VZDUCHOVÝ FILTER



FUNZIONAMENTO SILENZIOSO
QUIET OPERATION
CSEENDES MŰKÖDÉS
FUNCTIONARE SILENTIOASA
TICHÝ REŽIM



BIOFILTRO PLASMA
PLASMA BIOFILTER
PLAZMA BIOFILTER
BIOFILTRU - PLASMA
BIOFILTER PLASMA



FILTRO PER L'ARIA
AIR FILTER
LÉGSZŰRŐ
FILTRU PENTRU AER
VZDUCHOVÝ FILTER



Tekno Point Partner