

Vimercate, 11 luglio 2024

AUTOCERTIFICAZIONE DEL COSTRUTTORE

(ai sensi del D.M. 16 febbraio 2016 e del D.P.R. n. 445/2000)

La sottoscritta società **MITSUBISHI ELECTRIC EUROPE** che produce il brand **CLIMAVENETA** dichiara che gli apparecchi della seguente tipologia ¹**2.A) Pompe di calore elettriche** elencati in allegato e immessi sul mercato dalla stessa, soddisfano:

- i requisiti tecnici, richiesti nel DM 16 Febbraio 2016, misurati secondo le metodologie previste dalla specifica normativa tecnica di riferimento:

1.C) Generatori di calore

- | | | |
|--|--------------|--------------------------|
| - Generatori di calore a condensazione | UNI EN 15502 | ☐ |
| - Generatori di calore a condensazione ad aria | UNI EN 1020 | ☐ |

2.A) Pompe di calore

- | | | |
|--|--------------|-------------------------------------|
| - Pompe di calore elettriche | UNI EN 14511 | ☒ |
| - Pompe di calore a gas ad assorbimento | UNI EN 12309 | ☐ |
| - Pompe di calore a gas a motore endotermico | UNI EN 14511 | ☐ |

2.B) Generatori a biomassa²

- | | | |
|--------------------------------|---|--------------------------|
| - Caldaie a biomassa | UNI EN 303-5 classe 5 (η; PP; CO) | ☐ |
| - Stufe e termocamini a pellet | UNI EN 14785 (η; CO) / UNI CEN/TS 15883(PP) | ☐ |
| - Termocamini a legna | UNI EN 13229 (η; CO) / UNI CEN/TS 15883(PP) | ☐ |
| - Stufe a legna | UNI EN 13240 (η; CO) / UNI CEN/TS 15883(PP) | ☐ |

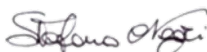
2.C) Solare termico

- | | | |
|---------------------------------------|-----------------|--------------------------|
| - Collettori solari | UNI EN ISO 9806 | ☐ |
| - Impianti prefabbricati Factory Made | UNI EN 12976 | ☐ |
| | UNI EN 16147 | ☐ |

2.D) Scaldacqua a pompa di calore

2.E) Sistemi ibridi a pompa di calore

- | | | |
|--|-----------------------------|--------------------------|
| - Generatore di calore a condensazione +
+ Pompa di calore elettrica | UNI EN 15502 / UNI EN 14511 | ☐ |
| - Generatore di calore a condensazione +
+ Pompa di calore a gas ad assorbimento | UNI EN 15502 / UNI EN 12309 | ☐ |
| - Generatore di calore a condensazione +
+ Pompa di calore a gas a motore endotermico | UNI EN 15502 / UNI EN 14511 | ☐ |


STEFANO NEGRI

Marketing Director

Air Conditioning Division

Living Environmental Systems Group

MITSUBISHI ELECTRIC EUROPE B.V. ITALIAN BRANCH

¹ Indicare solo una delle tipologie sopra elencate, specificando: tipo di intervento - tipo di apparecchio (esempi: 2.A - Pompe di calore elettriche; 2.C - Impianti prefabbricati Factory Made; 2.B - Caldaie a biomassa)

² Le emissioni di particolato primario (PP) e di monossido di carbonio (CO) sono determinate con i metodi previsti dalle norme tecniche specifiche per ogni tipologia 2.B, in riferimento al 13% di O₂. η è il rendimento.

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Si allegano alla presente dichiarazione le tabelle delle pompe di calore elettriche alle quali la dichiarazione si riferisce:

Tipo ARIA/ACQUA

- [ARIA/ACQUA \$\leq\$ 35 kW](#) (collegamento diretto alla pagina)
- [ARIA/ACQUA \$>\$ 35 kW](#) (collegamento diretto alla pagina)
- [ARIA/ACQUA POLIVALENTE \$>\$ 35kW](#) (collegamento diretto alla pagina)

Tipo ACQUA/ACQUA

- [ACQUA/ACQUA \$\leq\$ 35 kW](#) (collegamento diretto alla pagina)
- [ACQUA/ACQUA \$>\$ 35 kW](#) (collegamento diretto alla pagina)
- [ACQUA/ACQUA POLIVALENTE \$>\$ 35 kW](#) (collegamento diretto alla pagina)

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Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602
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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	4,10
Potenza termica $\leq 35\text{kW}$	COP minimo - INVERTER	3,90

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-BX-N	i-BX-N /004M	SI	4,68	4,03	
i-BX-N	i-BX-N /006M	SI	6,50	4,17	
i-BX-N	i-BX-N /008M	SI	8,64	4,21	
i-BX-N	i-BX-N /010	SI	11,20	3,92	
i-BX-N	i-BX-N /010T	SI	11,70	4,08	
i-BX-N	i-BX-N /013	SI	14,70	4,11	
i-BX-N	i-BX-N /013T	SI	15,10	4,21	
i-BX-N	i-BX-N /015T	SI	17,40	4,34	
i-BX-N	i-BX-N /020T	SI	23,00	3,99	
i-BX-N	i-BX-N /025T	SI	27,30	4,09	
i-BX-N	i-BX-N /030T	SI	33,30	4,05	
NX-CN /A	NX-CN /A /0072	NO	20,00	4,11	
NX-CN /D /A	NX-CN /D /A /0072	NO	20,00	4,11	

Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica $\leq 35\text{kW}$	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
WW-HT	WW-HT /0071	NO	28,80	5,15	
WW-HT	WW-HT /0091	NO	34,10	5,14	
WWH-HT	WWH-HT /0071	NO	28,80	5,15	
WWH-HT	WWH-HT /0091	NO	34,10	5,14	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-BX-N	i-BX-N /035T	SI	39,10	4,09	
AWR-HT /CA-E	AWR-HT /CA-E /0122	NO	37,70	4,19	
AWR-HT /CA-E	AWR-HT /CA-E /0152	NO	50,70	4,11	
AWR-HT /CA-E	AWR-HT /CA-E /0202	NO	68,10	4,13	
AWR-HT /CA-E	AWR-HT /CA-E /0262	NO	84,00	4,17	
AWR-HT /CA-E	AWR-HT /CA-E /0302	NO	101,00	4,29	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0122	NO	37,70	4,19	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0152	NO	50,70	4,11	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0202	NO	68,10	4,13	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0262	NO	84,00	4,17	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0302	NO	101,00	4,29	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0122	NO	38,10	4,23	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0152	NO	50,40	4,09	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0202	NO	68,70	4,17	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0262	NO	85,00	4,19	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0302	NO	99,30	4,26	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0122	NO	38,10	4,23	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0152	NO	50,40	4,09	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0202	NO	68,70	4,17	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0262	NO	85,00	4,19	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0302	NO	99,30	4,26	
AWR-HT /CA-E	AWR-HT /CA-E /0404	NO	133,30	3,93	
AWR-HT /CA-E	AWR-HT /CA-E /0524	NO	169,30	4,10	
AWR-HT /CA-E	AWR-HT /CA-E /0604	NO	202,90	4,03	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0404	NO	133,30	3,93	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0524	NO	169,30	4,10	
AWR-HT /D /CA-E	AWR-HT /D /CA-E /0604	NO	202,90	4,03	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0404	NO	133,30	3,93	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0524	NO	169,30	4,10	
AWR-HT /LN-CA-E	AWR-HT /LN-CA-E /0604	NO	202,90	4,03	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0404	NO	133,30	3,93	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0524	NO	169,30	4,10	
AWR-HT /D /LN-CA-E	AWR-HT /D /LN-CA-E /0604	NO	202,90	4,03	
i-NX-N	i-NX-N /0151P	SI	47,60	3,71	
i-NX-N	i-NX-N /0182P	SI	54,80	3,76	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-NX-N	i-NX-N /0202P	SI	68,00	3,77	
i-NX-N	i-NX-N /0262P	SI	81,30	3,83	
i-NX-N	i-NX-N /0302P	SI	92,50	3,73	
i-NX-N	i-NX-N /0352P	SI	113,20	3,76	
i-NX-N	i-NX-N /0402P	SI	120,80	3,79	
i-NX-N	i-NX-N /0502P	SI	140,20	3,87	
i-NX-N /D	i-NX-N /D /0151P	SI	47,60	3,71	
i-NX-N /D	i-NX-N /D /0182P	SI	54,80	3,76	
i-NX-N /D	i-NX-N /D /0202P	SI	68,00	3,77	
i-NX-N /D	i-NX-N /D /0262P	SI	81,30	3,83	
i-NX-N /D	i-NX-N /D /0302P	SI	92,50	3,73	
i-NX-N /D	i-NX-N /D /0352P	SI	113,20	3,76	
i-NX-N /D	i-NX-N /D /0402P	SI	120,80	3,79	
i-NX-N /D	i-NX-N /D /0502P	SI	140,20	3,87	
i-NX-N /SL	i-NX-N /SL /0151P	SI	46,80	3,90	
i-NX-N /SL	i-NX-N /SL /0182P	SI	56,60	3,91	
i-NX-N /SL	i-NX-N /SL /0202P	SI	68,50	3,93	
i-NX-N /SL	i-NX-N /SL /0262P	SI	83,70	3,89	
i-NX-N /SL	i-NX-N /SL /0302P	SI	93,10	3,91	
i-NX-N /SL	i-NX-N /SL /0352P	SI	112,90	3,92	
i-NX-N /SL	i-NX-N /SL /0402P	SI	126,90	3,94	
i-NX-N /SL	i-NX-N /SL /0502P	SI	143,10	3,94	
i-NX-N /D /SL	i-NX-N /D /SL /0151P	SI	46,80	3,90	
i-NX-N /D /SL	i-NX-N /D /SL /0182P	SI	56,60	3,91	
i-NX-N /D /SL	i-NX-N /D /SL /0202P	SI	68,50	3,93	
i-NX-N /D /SL	i-NX-N /D /SL /0262P	SI	83,70	3,89	
i-NX-N /D /SL	i-NX-N /D /SL /0302P	SI	93,10	3,91	
i-NX-N /D /SL	i-NX-N /D /SL /0352P	SI	112,90	3,92	
i-NX-N /D /SL	i-NX-N /D /SL /0402P	SI	126,90	3,94	
i-NX-N /D /SL	i-NX-N /D /SL /0502P	SI	143,10	3,94	
NX-N /K	NX-N /K /0152P	NO	44,10	3,80	
NX-N /K	NX-N /K /0202P	NO	56,60	3,81	
NX-N /D /K	NX-N /D /K /0152P	NO	44,10	3,80	
NX-N /D /K	NX-N /D /K /0202P	NO	56,60	3,81	
NX-N /CA	NX-N /CA /0152P	NO	48,10	4,08	

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Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N /CA	NX-N /CA /0182P	NO	52,80	4,04	
NX-N /CA	NX-N /CA /0202P	NO	61,20	4,08	
NX-N /CA	NX-N /CA /0252P	NO	72,20	4,02	
NX-N /CA	NX-N /CA /0262P	NO	76,90	3,99	
NX-N /CA	NX-N /CA /0302P	NO	89,30	3,95	
NX-N /CA	NX-N /CA /0352P	NO	102,10	3,95	
NX-N /CA	NX-N /CA /0402P	NO	114,10	3,97	
NX-N /CA	NX-N /CA /0452P	NO	125,40	3,95	
NX-N /CA	NX-N /CA /0502P	NO	142,10	3,95	
NX-N /CA	NX-N /CA /0562P	NO	166,70	3,95	
NX-N /CA	NX-N /CA /0612P	NO	186,20	3,96	
NX-N /CA	NX-N /CA /0712P	NO	217,20	3,92	
NX-N /CA	NX-N /CA /0812P	NO	241,80	3,90	
NX-N /D /CA	NX-N /D /CA /0152P	NO	48,10	4,08	
NX-N /D /CA	NX-N /D /CA /0182P	NO	52,80	4,04	
NX-N /D /CA	NX-N /D /CA /0202P	NO	61,20	4,08	
NX-N /D /CA	NX-N /D /CA /0252P	NO	72,20	4,02	
NX-N /D /CA	NX-N /D /CA /0262P	NO	76,90	3,99	
NX-N /D /CA	NX-N /D /CA /0302P	NO	89,30	3,95	
NX-N /D /CA	NX-N /D /CA /0352P	NO	102,10	3,95	
NX-N /D /CA	NX-N /D /CA /0402P	NO	114,10	3,97	
NX-N /D /CA	NX-N /D /CA /0452P	NO	125,40	3,95	
NX-N /D /CA	NX-N /D /CA /0502P	NO	142,10	3,95	
NX-N /D /CA	NX-N /D /CA /0562P	NO	166,70	3,95	
NX-N /D /CA	NX-N /D /CA /0612P	NO	186,20	3,96	
NX-N /D /CA	NX-N /D /CA /0712P	NO	217,20	3,92	
NX-N /D /CA	NX-N /D /CA /0812P	NO	241,80	3,90	
NX-N /LN-K	NX-N /LN-K /0152P	NO	44,10	3,80	
NX-N /LN-K	NX-N /LN-K /0202P	NO	56,60	3,81	
NX-N /D /LN-K	NX-N /D /LN-K /0152P	NO	44,10	3,80	
NX-N /D /LN-K	NX-N /D /LN-K /0202P	NO	56,60	3,81	
NX-N /LN-CA	NX-N /LN-CA /0152P	NO	48,10	4,08	
NX-N /LN-CA	NX-N /LN-CA /0182P	NO	52,80	4,04	
NX-N /LN-CA	NX-N /LN-CA /0202P	NO	61,20	4,08	
NX-N /LN-CA	NX-N /LN-CA /0252P	NO	72,20	4,02	

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Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N /LN-CA	NX-N /LN-CA /0262P	NO	76,90	3,99	
NX-N /LN-CA	NX-N /LN-CA /0302P	NO	89,30	3,95	
NX-N /LN-CA	NX-N /LN-CA /0352P	NO	102,10	3,95	
NX-N /LN-CA	NX-N /LN-CA /0402P	NO	114,10	3,97	
NX-N /LN-CA	NX-N /LN-CA /0452P	NO	125,40	3,95	
NX-N /LN-CA	NX-N /LN-CA /0502P	NO	142,10	3,95	
NX-N /LN-CA	NX-N /LN-CA /0562P	NO	166,70	3,95	
NX-N /LN-CA	NX-N /LN-CA /0612P	NO	186,20	3,96	
NX-N /LN-CA	NX-N /LN-CA /0712P	NO	217,20	3,92	
NX-N /LN-CA	NX-N /LN-CA /0812P	NO	241,80	3,90	
NX-N /D /LN-CA	NX-N /D /LN-CA /0152P	NO	48,10	4,08	
NX-N /D /LN-CA	NX-N /D /LN-CA /0182P	NO	52,80	4,04	
NX-N /D /LN-CA	NX-N /D /LN-CA /0202P	NO	61,20	4,08	
NX-N /D /LN-CA	NX-N /D /LN-CA /0252P	NO	72,20	4,02	
NX-N /D /LN-CA	NX-N /D /LN-CA /0262P	NO	76,90	3,99	
NX-N /D /LN-CA	NX-N /D /LN-CA /0302P	NO	89,30	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0352P	NO	102,10	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0402P	NO	114,10	3,97	
NX-N /D /LN-CA	NX-N /D /LN-CA /0452P	NO	125,40	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0502P	NO	142,10	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0562P	NO	166,70	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0612P	NO	186,20	3,96	
NX-N /D /LN-CA	NX-N /D /LN-CA /0712P	NO	217,20	3,92	
NX-N /D /LN-CA	NX-N /D /LN-CA /0812P	NO	241,80	3,90	
NX-N-G06 /K	NX-N-G06 /K /0202P	NO	54,10	3,94	
NX-N-G06 /K	NX-N-G06 /K /0252P	NO	64,00	3,88	
NX-N-G06 /K	NX-N-G06 /K /0262P	NO	68,90	3,89	
NX-N-G06 /K	NX-N-G06 /K /0302P	NO	77,40	3,83	
NX-N-G06 /K	NX-N-G06 /K /0352P	NO	91,70	3,96	
NX-N-G06 /K	NX-N-G06 /K /0502P	NO	130,80	3,86	
NX-N-G06 /K	NX-N-G06 /K /0552P	NO	145,50	3,82	
NX-N-G06 /D /K	NX-N-G06 /D /K /0202P	NO	54,10	3,94	
NX-N-G06 /D /K	NX-N-G06 /D /K /0252P	NO	64,00	3,88	
NX-N-G06 /D /K	NX-N-G06 /D /K /0262P	NO	68,90	3,89	
NX-N-G06 /D /K	NX-N-G06 /D /K /0302P	NO	77,40	3,83	

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 Air Conditioning Division
 Living Environmental Systems Group

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /D /K	NX-N-G06 /D /K /0352P	NO	91,70	3,96	
NX-N-G06 /D /K	NX-N-G06 /D /K /0502P	NO	130,80	3,86	
NX-N-G06 /D /K	NX-N-G06 /D /K /0552P	NO	145,50	3,82	
NX-N-G06 /CA	NX-N-G06 /CA /0202P	NO	58,50	4,21	
NX-N-G06 /CA	NX-N-G06 /CA /0252P	NO	69,00	4,14	
NX-N-G06 /CA	NX-N-G06 /CA /0262P	NO	73,50	4,12	
NX-N-G06 /CA	NX-N-G06 /CA /0302P	NO	85,50	4,07	
NX-N-G06 /CA	NX-N-G06 /CA /0352P	NO	99,80	4,14	
NX-N-G06 /CA	NX-N-G06 /CA /0402P	NO	109,10	4,07	
NX-N-G06 /CA	NX-N-G06 /CA /0452P	NO	119,90	4,06	
NX-N-G06 /CA	NX-N-G06 /CA /0502P	NO	136,00	4,06	
NX-N-G06 /CA	NX-N-G06 /CA /0562P	NO	159,50	4,05	
NX-N-G06 /CA	NX-N-G06 /CA /0612P	NO	178,20	4,06	
NX-N-G06 /CA	NX-N-G06 /CA /0712P	NO	207,70	4,01	
NX-N-G06 /CA	NX-N-G06 /CA /0812P	NO	231,00	3,99	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0202P	NO	58,50	4,21	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0252P	NO	69,00	4,14	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0262P	NO	73,50	4,12	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0302P	NO	85,50	4,07	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0352P	NO	99,80	4,14	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0402P	NO	109,10	4,07	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0452P	NO	119,90	4,06	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0502P	NO	136,00	4,06	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0562P	NO	159,50	4,05	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0612P	NO	178,20	4,06	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0712P	NO	207,70	4,01	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0812P	NO	231,00	3,99	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0202P	NO	54,10	3,94	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0252P	NO	64,00	3,88	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0262P	NO	68,90	3,89	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0302P	NO	77,40	3,83	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0352P	NO	91,70	3,96	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0502P	NO	130,80	3,86	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0552P	NO	145,50	3,82	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0202P	NO	54,10	3,94	

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Registro Imprese di Milano, Monza Brianza e Lodi - Numero REA MB-1499633 - C.F./P.IVA 02595560968

Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602

Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0252P	NO	64,00	3,88	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0262P	NO	68,90	3,89	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0302P	NO	77,40	3,83	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0352P	NO	91,70	3,96	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0502P	NO	130,80	3,86	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0552P	NO	145,50	3,82	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0202P	NO	58,50	4,21	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0252P	NO	69,00	4,14	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0262P	NO	73,50	4,12	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0302P	NO	85,50	4,07	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0352P	NO	99,80	4,14	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0402P	NO	109,10	4,07	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0452P	NO	119,90	4,06	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0502P	NO	136,00	4,06	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0562P	NO	159,50	4,05	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0612P	NO	178,20	4,06	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0712P	NO	207,70	4,01	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0812P	NO	231,00	3,99	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0202P	NO	58,50	4,21	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0252P	NO	69,00	4,14	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0262P	NO	73,50	4,12	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0302P	NO	85,50	4,07	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0352P	NO	99,80	4,14	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0402P	NO	109,10	4,07	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0452P	NO	119,90	4,06	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0502P	NO	136,00	4,06	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0562P	NO	159,50	4,05	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0612P	NO	178,20	4,06	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0712P	NO	207,70	4,01	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0812P	NO	231,00	3,99	
NX-N /SL-K	NX-N /SL-K /0904P	NO	262,40	3,81	
NX-N /D /SL-K	NX-N /D /SL-K /0904P	NO	262,40	3,81	
NX-N-G06 /K	NX-N-G06 /K /0604P	NO	167,90	3,81	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /0704P	NO	193,70	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC

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 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /K	NX-N-G06 /K /0804P	NO	220,70	3,81	
NX-N-G06 /K	NX-N-G06 /K /0904P	NO	261,50	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /1004P	NO	287,40	3,80	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /1104P	NO	312,00	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /1204P	NO	330,90	3,82	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0604P	NO	167,90	3,81	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0704P	NO	193,70	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0804P	NO	220,70	3,81	
NX-N-G06 /D /K	NX-N-G06 /D /K /0904P	NO	261,50	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /1004P	NO	287,40	3,80	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /1104P	NO	312,00	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /1204P	NO	330,90	3,82	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0604P	NO	158,50	3,83	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0704P	NO	183,30	3,81	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0804P	NO	210,60	3,87	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0904P	NO	243,10	3,88	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1004P	NO	270,00	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1104P	NO	296,30	3,82	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1204P	NO	313,60	3,88	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0604P	NO	158,50	3,83	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0704P	NO	183,30	3,81	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0804P	NO	210,60	3,87	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0904P	NO	243,10	3,88	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1004P	NO	270,00	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1104P	NO	296,30	3,82	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1204P	NO	313,60	3,88	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0604P	NO	153,00	3,84	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0704P	NO	184,20	3,98	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0804P	NO	212,50	3,86	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0904P	NO	245,80	3,90	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1004P	NO	270,10	3,83	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1104P	NO	293,30	3,95	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1204P	NO	314,70	3,95	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0604P	NO	153,00	3,84	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0704P	NO	184,20	3,98	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0804P	NO	212,50	3,86	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0904P	NO	245,80	3,90	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1004P	NO	270,10	3,83	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1104P	NO	293,30	3,95	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1204P	NO	314,70	3,95	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NECS-N /B	NECS-N /B /0252T	NO	66,70	3,83	
NECS-N /B	NECS-N /B /0302T	NO	81,80	3,80	
NECS-N /B	NECS-N /B /0352T	NO	94,90	3,86	
NECS-N /B	NECS-N /B /0412T	NO	107,10	3,80	
NECS-N /B	NECS-N /B /0452T	NO	123,10	3,91	
NECS-N /B	NECS-N /B /0512T	NO	138,60	3,94	
NECS-N /B	NECS-N /B /0552T	NO	160,20	3,97	
NECS-N /B	NECS-N /B /0612T	NO	175,30	3,89	
NECS-N /LN	NECS-N /LN /0252T	NO	64,90	3,86	
NECS-N /LN	NECS-N /LN /0302T	NO	85,90	4,01	
NECS-N /LN	NECS-N /LN /0352T	NO	98,60	3,89	
NECS-N /LN	NECS-N /LN /0412T	NO	112,00	3,94	
NECS-N /LN	NECS-N /LN /0452T	NO	123,30	3,90	
NECS-N /LN	NECS-N /LN /0512T	NO	141,20	3,99	
NECS-N /LN	NECS-N /LN /0552T	NO	157,00	3,92	
NECS-N /LN	NECS-N /LN /0612T	NO	171,70	3,82	
NX-N /CA	NX-N /CA /0604T	NO	176,30	3,90	
NX-N /CA	NX-N /CA /0704T	NO	203,90	3,99	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N /CA	NX-N /CA /0804T	NO	245,10	4,00	
NX-N /CA	NX-N /CA /0904T	NO	273,40	3,96	
NX-N /CA	NX-N /CA /1004T	NO	300,20	3,93	
NX-N /CA	NX-N /CA /1104T	NO	339,40	3,94	
NX-N /CA	NX-N /CA /1204T	NO	360,00	3,93	
NX-N /D /CA	NX-N /D /CA /0604T	NO	176,30	3,90	
NX-N /D /CA	NX-N /D /CA /0704T	NO	203,90	3,99	
NX-N /D /CA	NX-N /D /CA /0804T	NO	245,10	4,00	
NX-N /D /CA	NX-N /D /CA /0904T	NO	273,40	3,96	
NX-N /D /CA	NX-N /D /CA /1004T	NO	300,20	3,93	
NX-N /D /CA	NX-N /D /CA /1104T	NO	339,40	3,94	
NX-N /D /CA	NX-N /D /CA /1204T	NO	360,00	3,93	
NX-N /LN-CA	NX-N /LN-CA /0604T	NO	174,60	3,96	
NX-N /LN-CA	NX-N /LN-CA /0704T	NO	213,50	3,99	
NX-N /LN-CA	NX-N /LN-CA /0804T	NO	245,70	4,03	
NX-N /LN-CA	NX-N /LN-CA /0904T	NO	283,70	3,97	
NX-N /LN-CA	NX-N /LN-CA /1004T	NO	312,40	3,94	
NX-N /LN-CA	NX-N /LN-CA /1104T	NO	338,90	3,96	
NX-N /LN-CA	NX-N /LN-CA /1204T	NO	370,20	3,95	
NX-N /D /LN-CA	NX-N /D /LN-CA /0604T	NO	174,60	3,96	
NX-N /D /LN-CA	NX-N /D /LN-CA /0704T	NO	213,50	3,99	
NX-N /D /LN-CA	NX-N /D /LN-CA /0804T	NO	245,70	4,03	
NX-N /D /LN-CA	NX-N /D /LN-CA /0904T	NO	283,70	3,97	
NX-N /D /LN-CA	NX-N /D /LN-CA /1004T	NO	312,40	3,94	
NX-N /D /LN-CA	NX-N /D /LN-CA /1104T	NO	338,90	3,96	
NX-N /D /LN-CA	NX-N /D /LN-CA /1204T	NO	370,20	3,95	
NX-N /SL-K	NX-N /SL-K /0904T	NO	262,30	3,81	
NX-N /D /SL-K	NX-N /D /SL-K /0904T	NO	262,30	3,81	
NX-N /SL-CA	NX-N /SL-CA /0604T	NO	173,70	4,01	
NX-N /SL-CA	NX-N /SL-CA /0704T	NO	207,80	4,00	
NX-N /SL-CA	NX-N /SL-CA /0804T	NO	244,70	4,01	
NX-N /SL-CA	NX-N /SL-CA /0904T	NO	275,60	3,98	
NX-N /SL-CA	NX-N /SL-CA /1004T	NO	308,00	3,98	
NX-N /SL-CA	NX-N /SL-CA /1104T	NO	334,60	3,95	
NX-N /SL-CA	NX-N /SL-CA /1204T	NO	367,00	3,95	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N /D /SL-CA	NX-N /D /SL-CA /0604T	NO	173,70	4,01	
NX-N /D /SL-CA	NX-N /D /SL-CA /0704T	NO	207,80	4,00	
NX-N /D /SL-CA	NX-N /D /SL-CA /0804T	NO	244,70	4,01	
NX-N /D /SL-CA	NX-N /D /SL-CA /0904T	NO	275,60	3,98	
NX-N /D /SL-CA	NX-N /D /SL-CA /1004T	NO	308,00	3,98	
NX-N /D /SL-CA	NX-N /D /SL-CA /1104T	NO	334,60	3,95	
NX-N /D /SL-CA	NX-N /D /SL-CA /1204T	NO	367,00	3,95	
NX-N-G06 /K	NX-N-G06 /K /0604T	NO	167,80	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /0704T	NO	193,70	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /0804T	NO	220,80	3,80	
NX-N-G06 /K	NX-N-G06 /K /0904T	NO	261,50	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /1104T	NO	312,00	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /K	NX-N-G06 /K /1204T	NO	330,90	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0604T	NO	167,80	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0704T	NO	193,70	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /0804T	NO	220,80	3,80	
NX-N-G06 /D /K	NX-N-G06 /D /K /0904T	NO	261,50	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /1104T	NO	312,00	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /K	NX-N-G06 /D /K /1204T	NO	330,90	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /CA	NX-N-G06 /CA /0604T	NO	165,40	3,99	
NX-N-G06 /CA	NX-N-G06 /CA /0704T	NO	191,30	4,08	
NX-N-G06 /CA	NX-N-G06 /CA /0804T	NO	229,50	4,07	
NX-N-G06 /CA	NX-N-G06 /CA /0904T	NO	256,20	4,04	
NX-N-G06 /CA	NX-N-G06 /CA /1004T	NO	281,50	4,01	
NX-N-G06 /CA	NX-N-G06 /CA /1104T	NO	318,20	4,02	
NX-N-G06 /CA	NX-N-G06 /CA /1204T	NO	337,40	4,01	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0604T	NO	165,40	3,99	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0704T	NO	191,30	4,08	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0804T	NO	229,50	4,07	

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Registro Imprese di Milano, Monza Brianza e Lodi - Numero REA MB-1499633 - C.F./P.IVA 02595560968

Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602

Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /D /CA	NX-N-G06 /D /CA /0904T	NO	256,20	4,04	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /1004T	NO	281,50	4,01	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /1104T	NO	318,20	4,02	
NX-N-G06 /D /CA	NX-N-G06 /D /CA /1204T	NO	337,40	4,01	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0604T	NO	158,40	3,85	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0704T	NO	183,30	3,83	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0804T	NO	210,60	3,87	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /0904T	NO	243,10	3,89	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1004T	NO	270,00	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1104T	NO	296,30	3,83	
NX-N-G06 /LN-K	NX-N-G06 /LN-K /1204T	NO	313,50	3,89	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0604T	NO	158,40	3,85	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0704T	NO	183,30	3,83	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0804T	NO	210,60	3,87	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /0904T	NO	243,10	3,89	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1004T	NO	270,00	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1104T	NO	296,30	3,83	
NX-N-G06 /D /LN-K	NX-N-G06 /D /LN-K /1204T	NO	313,50	3,89	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0604T	NO	163,90	4,05	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0704T	NO	200,20	4,08	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0804T	NO	230,20	4,11	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /0904T	NO	265,70	4,04	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /1004T	NO	293,00	4,03	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /1104T	NO	317,70	4,05	
NX-N-G06 /LN-CA	NX-N-G06 /LN-CA /1204T	NO	346,90	4,03	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0604T	NO	163,90	4,05	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0704T	NO	200,20	4,08	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0804T	NO	230,20	4,11	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /0904T	NO	265,70	4,04	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /1004T	NO	293,00	4,03	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /1104T	NO	317,70	4,05	
NX-N-G06 /D /LN-CA	NX-N-G06 /D /LN-CA /1204T	NO	346,90	4,03	

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 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0604T	NO	152,80	3,86	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0704T	NO	184,20	3,80	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0804T	NO	212,50	3,86	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /0904T	NO	245,80	3,90	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1004T	NO	270,10	3,83	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1104T	NO	293,30	3,80	
NX-N-G06 /SL-K	NX-N-G06 /SL-K /1204T	NO	314,70	3,96	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0604T	NO	152,80	3,86	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0704T	NO	184,20	3,80	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0804T	NO	212,50	3,86	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /0904T	NO	245,80	3,90	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1004T	NO	270,10	3,83	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1104T	NO	293,30	3,80	
NX-N-G06 /D /SL-K	NX-N-G06 /D /SL-K /1204T	NO	314,70	3,96	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /0604T	NO	163,10	4,11	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /0704T	NO	194,90	4,10	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /0804T	NO	229,20	4,10	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /0904T	NO	258,20	4,07	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /1004T	NO	288,90	4,07	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /1104T	NO	313,60	4,04	
NX-N-G06 /SL-CA	NX-N-G06 /SL-CA /1204T	NO	343,90	4,04	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /0604T	NO	163,10	4,11	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /0704T	NO	194,90	4,10	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /0804T	NO	229,20	4,10	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /0904T	NO	258,20	4,07	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /1004T	NO	288,90	4,07	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /1104T	NO	313,60	4,04	
NX-N-G06 /D /SL-CA	NX-N-G06 /D /SL-CA /1204T	NO	343,90	4,04	
NECS-N /CA	NECS-N /CA /1314	NO	395,50	3,89	
NECS-N /CA	NECS-N /CA /1414	NO	422,50	3,89	
NECS-N /CA	NECS-N /CA /1614	NO	463,50	3,86	
NECS-N /CA	NECS-N /CA /1716	NO	510,70	3,93	
NECS-N /CA	NECS-N /CA /1816	NO	548,60	3,91	
NECS-N /CA	NECS-N /CA /2016	NO	604,60	3,91	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NECS-N /CA	NECS-N /CA /2116	NO	634,00	3,90	
NECS-N /D /CA	NECS-N /D /CA /1314	NO	395,50	3,89	
NECS-N /D /CA	NECS-N /D /CA /1414	NO	422,50	3,89	
NECS-N /D /CA	NECS-N /D /CA /1614	NO	463,50	3,86	
NECS-N /D /CA	NECS-N /D /CA /1716	NO	510,70	3,93	
NECS-N /D /CA	NECS-N /D /CA /1816	NO	548,60	3,91	
NECS-N /D /CA	NECS-N /D /CA /2016	NO	604,60	3,91	
NECS-N /D /CA	NECS-N /D /CA /2116	NO	634,00	3,90	
NECS-N /SL	NECS-N /SL /1314	NO	376,30	3,81	
NECS-N /SL	NECS-N /SL /1614	NO	454,30	3,81	
NECS-N /SL	NECS-N /SL /1716	NO	482,50	3,81	
NECS-N /SL	NECS-N /SL /1816	NO	521,70	3,81	
NECS-N /SL	NECS-N /SL /2016	NO	575,90	3,81	
NECS-N /D /SL	NECS-N /D /SL /1314	NO	376,30	3,81	
NECS-N /D /SL	NECS-N /D /SL /1614	NO	454,30	3,81	
NECS-N /D /SL	NECS-N /D /SL /1716	NO	482,50	3,81	
NECS-N /D /SL	NECS-N /D /SL /1816	NO	521,70	3,81	
NECS-N /D /SL	NECS-N /D /SL /2016	NO	575,90	3,81	
NX2-N-G06 /K	NX2-N-G06 /K /0364	NO	390,80	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /K	NX2-N-G06 /K /0404	NO	418,30	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /K	NX2-N-G06 /K /0526	NO	565,40	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /K	NX2-N-G06 /K /0546	NO	586,30	3,80	
NX2-N-G06 /D /K	NX2-N-G06 /D /K /0364	NO	390,80	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /D /K	NX2-N-G06 /D /K /0404	NO	418,30	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /D /K	NX2-N-G06 /D /K /0526	NO	565,40	3,84	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-N-G06 /D /K	NX2-N-G06 /D /K /0546	NO	586,30	3,80	
NX2-N-G06 /A	NX2-N-G06 /A /0344	NO	383,40	3,98	
NX2-N-G06 /A	NX2-N-G06 /A /0364	NO	404,70	4,00	
NX2-N-G06 /A	NX2-N-G06 /A /0404	NO	434,80	4,01	
NX2-N-G06 /A	NX2-N-G06 /A /0446	NO	500,70	3,96	
NX2-N-G06 /A	NX2-N-G06 /A /0506	NO	540,20	3,96	
NX2-N-G06 /A	NX2-N-G06 /A /0526	NO	584,50	4,00	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX2-N-G06 /A	NX2-N-G06 /A /0546	NO	607,30	4,00	
NX2-N-G06 /A	NX2-N-G06 /A /0606	NO	652,00	4,12	
NX2-N-G06 /A	NX2-N-G06 /A /0708	NO	766,30	4,10	
NX2-N-G06 /A	NX2-N-G06 /A /0738	NO	809,50	4,13	
NX2-N-G06 /A	NX2-N-G06 /A /0768	NO	840,80	4,11	
NX2-N-G06 /A	NX2-N-G06 /A /0808	NO	869,20	4,12	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0344	NO	383,40	3,98	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0364	NO	404,70	4,00	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0404	NO	434,80	4,01	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0446	NO	500,70	3,96	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0506	NO	540,20	3,96	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0526	NO	584,50	4,00	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0546	NO	607,30	4,00	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0606	NO	652,00	4,12	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0708	NO	766,30	4,10	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0738	NO	809,50	4,13	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0768	NO	840,80	4,11	
NX2-N-G06 /D /A	NX2-N-G06 /D /A /0808	NO	869,20	4,12	
NX2-N-G06 /SL	NX2-N-G06 /SL /0344	NO	365,70	3,90	
NX2-N-G06 /SL	NX2-N-G06 /SL /0364	NO	382,90	3,88	
NX2-N-G06 /SL	NX2-N-G06 /SL /0404	NO	426,10	3,98	
NX2-N-G06 /SL	NX2-N-G06 /SL /0446	NO	474,30	3,85	
NX2-N-G06 /SL	NX2-N-G06 /SL /0506	NO	514,90	3,87	
NX2-N-G06 /SL	NX2-N-G06 /SL /0526	NO	557,60	3,91	
NX2-N-G06 /SL	NX2-N-G06 /SL /0546	NO	574,40	3,89	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0344	NO	365,70	3,90	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0364	NO	382,90	3,88	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0404	NO	426,10	3,98	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0446	NO	474,30	3,85	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0506	NO	514,90	3,87	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0526	NO	557,60	3,91	
NX2-N-G06 /D /SL	NX2-N-G06 /D /SL /0546	NO	574,40	3,89	
FOCS-N/CA	FOCS-N/CA /2022	NO	466,00	3,95	
FOCS-N/CA	FOCS-N/CA /2222	NO	517,40	4,01	
FOCS-N/CA	FOCS-N/CA /2422	NO	550,70	3,98	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
FOCS-N/CA	FOCS-N/CA /2622	NO	587,20	4,02	
FOCS-N /D /CA	FOCS-N /D /CA /2022	NO	466,00	3,95	
FOCS-N /D /CA	FOCS-N /D /CA /2222	NO	517,40	4,01	
FOCS-N /D /CA	FOCS-N /D /CA /2422	NO	550,70	3,98	
FOCS-N /D /CA	FOCS-N /D /CA /2622	NO	587,20	4,02	
FOCS-N/LN-CA	FOCS-N/LN-CA /2022	NO	462,50	3,92	
FOCS-N/LN-CA	FOCS-N/LN-CA /2222	NO	517,40	4,01	
FOCS-N/LN-CA	FOCS-N/LN-CA /2422	NO	550,70	3,98	
FOCS-N/LN-CA	FOCS-N/LN-CA /2622	NO	582,80	3,99	
FOCS-N /D /LN-CA	FOCS-N /D /LN-CA /2022	NO	462,50	3,92	
FOCS-N /D /LN-CA	FOCS-N /D /LN-CA /2222	NO	517,40	4,01	
FOCS-N /D /LN-CA	FOCS-N /D /LN-CA /2422	NO	550,70	3,98	
FOCS-N /D /LN-CA	FOCS-N /D /LN-CA /2622	NO	582,80	3,99	
FOCS-N/SL-CA	FOCS-N/SL-CA /2022	NO	456,10	3,92	
FOCS-N/SL-CA	FOCS-N/SL-CA /2222	NO	511,30	4,01	
FOCS-N/SL-CA	FOCS-N/SL-CA /2422	NO	543,20	3,98	
FOCS-N/SL-CA	FOCS-N/SL-CA /2622	NO	574,80	3,99	
FOCS-N /D /SL-CA	FOCS-N /D /SL-CA /2022	NO	456,10	3,92	
FOCS-N /D /SL-CA	FOCS-N /D /SL-CA /2222	NO	511,30	4,01	
FOCS-N /D /SL-CA	FOCS-N /D /SL-CA /2422	NO	543,20	3,98	
FOCS-N /D /SL-CA	FOCS-N /D /SL-CA /2622	NO	574,80	3,99	
FOCS-N-G05/CA	FOCS-N-G05/CA /2022	NO	470,60	3,84	
FOCS-N-G05/CA	FOCS-N-G05/CA /2222	NO	522,50	3,89	
FOCS-N-G05/CA	FOCS-N-G05/CA /2422	NO	556,20	3,87	
FOCS-N-G05/CA	FOCS-N-G05/CA /2622	NO	593,10	3,91	
FOCS-N-G05 /D /CA	FOCS-N-G05 /D /CA /2022	NO	470,60	3,84	
FOCS-N-G05 /D /CA	FOCS-N-G05 /D /CA /2222	NO	522,50	3,89	
FOCS-N-G05 /D /CA	FOCS-N-G05 /D /CA /2422	NO	556,20	3,87	
FOCS-N-G05 /D /CA	FOCS-N-G05 /D /CA /2622	NO	593,10	3,91	
FOCS-N-G05/LN-CA	FOCS-N-G05/LN-CA /2022	NO	467,10	3,81	
FOCS-N-G05/LN-CA	FOCS-N-G05/LN-CA /2222	NO	522,50	3,89	
FOCS-N-G05/LN-CA	FOCS-N-G05/LN-CA /2422	NO	556,20	3,87	
FOCS-N-G05/LN-CA	FOCS-N-G05/LN-CA /2622	NO	588,60	3,88	
FOCS-N-G05 /D /LN-CA	FOCS-N-G05 /D /LN-CA /2022	NO	467,10	3,81	
FOCS-N-G05 /D /LN-CA	FOCS-N-G05 /D /LN-CA /2222	NO	522,50	3,89	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
FOCS-N-G05 /D /LN-CA	FOCS-N-G05 /D /LN-CA /2422	NO	556,20	3,87	
FOCS-N-G05 /D /LN-CA	FOCS-N-G05 /D /LN-CA /2622	NO	588,60	3,88	
FOCS-N-G05/SL-CA	FOCS-N-G05/SL-CA /2022	NO	460,70	3,80	
FOCS-N-G05/SL-CA	FOCS-N-G05/SL-CA /2222	NO	516,40	3,90	
FOCS-N-G05/SL-CA	FOCS-N-G05/SL-CA /2422	NO	548,60	3,87	
FOCS-N-G05/SL-CA	FOCS-N-G05/SL-CA /2622	NO	580,50	3,87	
FOCS-N-G05 /D /SL-CA	FOCS-N-G05 /D /SL-CA /2022	NO	460,70	3,80	
FOCS-N-G05 /D /SL-CA	FOCS-N-G05 /D /SL-CA /2222	NO	516,40	3,90	
FOCS-N-G05 /D /SL-CA	FOCS-N-G05 /D /SL-CA /2422	NO	548,60	3,87	
FOCS-N-G05 /D /SL-CA	FOCS-N-G05 /D /SL-CA /2622	NO	580,50	3,87	
NX-CN /K	NX-CN /K /0152	NO	43,00	3,92	
NX-CN /K	NX-CN /K /0182	NO	50,20	4,05	
NX-CN /K	NX-CN /K /0202	NO	57,40	3,97	
NX-CN /K	NX-CN /K /0232	NO	63,70	3,84	
NX-CN /K	NX-CN /K /0272	NO	73,00	4,09	
NX-CN /K	NX-CN /K /0402	NO	105,70	3,90	
NX-CN /K	NX-CN /K /0452	NO	118,10	3,89	
NX-CN /K	NX-CN /K /0502	NO	134,90	3,80	
NX-CN /K	NX-CN /K /0602	NO	167,80	3,80	
NX-CN /K	NX-CN /K /0604	NO	161,20	3,81	
NX-CN /K	NX-CN /K /0904	NO	238,50	3,90	
NX-CN /K	NX-CN /K /1004	NO	263,00	3,85	
NX-CN /D /K	NX-CN /D /K /0152	NO	43,00	3,92	
NX-CN /D /K	NX-CN /D /K /0182	NO	50,20	4,05	
NX-CN /D /K	NX-CN /D /K /0202	NO	57,40	3,97	
NX-CN /D /K	NX-CN /D /K /0232	NO	63,70	3,84	
NX-CN /D /K	NX-CN /D /K /0272	NO	73,00	4,09	
NX-CN /D /K	NX-CN /D /K /0402	NO	105,70	3,90	
NX-CN /D /K	NX-CN /D /K /0452	NO	118,10	3,89	
NX-CN /D /K	NX-CN /D /K /0502	NO	134,90	3,80	
NX-CN /D /K	NX-CN /D /K /0602	NO	167,80	3,80	
NX-CN /D /K	NX-CN /D /K /0604	NO	161,20	3,81	
NX-CN /D /K	NX-CN /D /K /0904	NO	238,50	3,90	
NX-CN /D /K	NX-CN /D /K /1004	NO	263,00	3,85	
NX-CN /SL-K	NX-CN /SL-K /0152	NO	42,10	4,20	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-CN /SL-K	NX-CN /SL-K /0182	NO	49,20	4,28	
NX-CN /SL-K	NX-CN /SL-K /0202	NO	56,50	4,21	
NX-CN /SL-K	NX-CN /SL-K /0232	NO	62,80	4,11	
NX-CN /SL-K	NX-CN /SL-K /0272	NO	71,40	4,00	
NX-CN /SL-K	NX-CN /SL-K /0302	NO	80,00	4,01	
NX-CN /SL-K	NX-CN /SL-K /0352	NO	89,60	3,90	
NX-CN /SL-K	NX-CN /SL-K /0402	NO	102,70	3,93	
NX-CN /SL-K	NX-CN /SL-K /0452	NO	114,60	3,97	
NX-CN /SL-K	NX-CN /SL-K /0502	NO	133,00	4,10	
NX-CN /SL-K	NX-CN /SL-K /0524	NO	136,80	3,95	
NX-CN /SL-K	NX-CN /SL-K /0552	NO	148,40	3,96	
NX-CN /SL-K	NX-CN /SL-K /0602	NO	162,80	3,83	
NX-CN /SL-K	NX-CN /SL-K /0604	NO	157,30	3,86	
NX-CN /SL-K	NX-CN /SL-K /0702	NO	186,50	3,83	
NX-CN /SL-K	NX-CN /SL-K /0704	NO	180,70	3,92	
NX-CN /SL-K	NX-CN /SL-K /0804	NO	199,50	3,83	
NX-CN /SL-K	NX-CN /SL-K /0904	NO	234,30	3,92	
NX-CN /SL-K	NX-CN /SL-K /1004	NO	257,10	3,89	
NX-CN /D /SL-K	NX-CN /D /SL-K /0152	NO	42,10	4,20	
NX-CN /D /SL-K	NX-CN /D /SL-K /0182	NO	49,20	4,28	
NX-CN /D /SL-K	NX-CN /D /SL-K /0202	NO	56,50	4,21	
NX-CN /D /SL-K	NX-CN /D /SL-K /0232	NO	62,80	4,11	
NX-CN /D /SL-K	NX-CN /D /SL-K /0272	NO	71,40	4,00	
NX-CN /D /SL-K	NX-CN /D /SL-K /0302	NO	80,00	4,01	
NX-CN /D /SL-K	NX-CN /D /SL-K /0352	NO	89,60	3,90	
NX-CN /D /SL-K	NX-CN /D /SL-K /0402	NO	102,70	3,93	
NX-CN /D /SL-K	NX-CN /D /SL-K /0452	NO	114,60	3,97	
NX-CN /D /SL-K	NX-CN /D /SL-K /0502	NO	133,00	4,10	
NX-CN /D /SL-K	NX-CN /D /SL-K /0524	NO	136,80	3,95	
NX-CN /D /SL-K	NX-CN /D /SL-K /0552	NO	148,40	3,96	
NX-CN /D /SL-K	NX-CN /D /SL-K /0602	NO	162,80	3,83	
NX-CN /D /SL-K	NX-CN /D /SL-K /0604	NO	157,30	3,86	
NX-CN /D /SL-K	NX-CN /D /SL-K /0702	NO	186,50	3,83	
NX-CN /D /SL-K	NX-CN /D /SL-K /0704	NO	180,70	3,92	
NX-CN /D /SL-K	NX-CN /D /SL-K /0804	NO	199,50	3,83	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-CN /D /SL-K	NX-CN /D /SL-K /0904	NO	234,30	3,92	
NX-CN /D /SL-K	NX-CN /D /SL-K /1004	NO	257,10	3,89	
NX-CN /A	NX-CN /A /0152	NO	43,40	4,10	
NX-CN /A	NX-CN /A /0182	NO	50,70	4,24	
NX-CN /A	NX-CN /A /0202	NO	58,20	4,16	
NX-CN /A	NX-CN /A /0232	NO	64,60	4,01	
NX-CN /A	NX-CN /A /0272	NO	73,20	3,88	
NX-CN /A	NX-CN /A /0302	NO	82,80	4,02	
NX-CN /A	NX-CN /A /0352	NO	92,90	3,92	
NX-CN /A	NX-CN /A /0402	NO	106,70	3,90	
NX-CN /A	NX-CN /A /0452	NO	119,40	4,00	
NX-CN /A	NX-CN /A /0502	NO	135,70	4,07	
NX-CN /A	NX-CN /A /0524	NO	139,10	3,97	
NX-CN /A	NX-CN /A /0552	NO	151,80	3,94	
NX-CN /A	NX-CN /A /0604	NO	161,30	3,82	
NX-CN /A	NX-CN /A /0704	NO	187,60	3,92	
NX-CN /A	NX-CN /A /0804	NO	206,10	3,84	
NX-CN /A	NX-CN /A /0904	NO	238,20	3,90	
NX-CN /A	NX-CN /A /1004	NO	260,40	3,88	
NX-CN /D /A	NX-CN /D /A /0152	NO	43,40	4,10	
NX-CN /D /A	NX-CN /D /A /0182	NO	50,70	4,24	
NX-CN /D /A	NX-CN /D /A /0202	NO	58,20	4,16	
NX-CN /D /A	NX-CN /D /A /0232	NO	64,60	4,01	
NX-CN /D /A	NX-CN /D /A /0272	NO	73,20	3,88	
NX-CN /D /A	NX-CN /D /A /0302	NO	82,80	4,02	
NX-CN /D /A	NX-CN /D /A /0352	NO	92,90	3,92	
NX-CN /D /A	NX-CN /D /A /0402	NO	106,70	3,90	
NX-CN /D /A	NX-CN /D /A /0452	NO	119,40	4,00	
NX-CN /D /A	NX-CN /D /A /0502	NO	135,70	4,07	
NX-CN /D /A	NX-CN /D /A /0524	NO	139,10	3,97	
NX-CN /D /A	NX-CN /D /A /0552	NO	151,80	3,94	
NX-CN /D /A	NX-CN /D /A /0604	NO	161,30	3,82	
NX-CN /D /A	NX-CN /D /A /0704	NO	187,60	3,92	
NX-CN /D /A	NX-CN /D /A /0804	NO	206,10	3,84	
NX-CN /D /A	NX-CN /D /A /0904	NO	238,20	3,90	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-CN /D /A	NX-CN /D /A /1004	NO	260,40	3,88	
i-FX-N-G01 /A	i-FX-N-G01 /A /0472	SI	454,90	4,07	
i-FX-N-G01 /A	i-FX-N-G01 /A /0512	SI	509,50	4,14	
i-FX-N-G01 /A	i-FX-N-G01 /A /0572	SI	535,60	4,14	
i-FX-N-G01 /A	i-FX-N-G01 /A /0602	SI	562,20	4,12	
i-FX-N-G01 /A	i-FX-N-G01 /A /0652	SI	650,70	4,08	
i-FX-N-G01 /A	i-FX-N-G01 /A /0772	SI	734,60	4,15	
i-FX-N-G01 /A	i-FX-N-G01 /A /0902	SI	858,70	4,14	
i-FX-N-G01 /A	i-FX-N-G01 /A /1002	SI	985,10	4,22	
i-FX-N-G01 /A	i-FX-N-G01 /A /1152	SI	1091,00	4,15	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0472	SI	454,90	4,07	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0512	SI	509,50	4,14	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0572	SI	535,60	4,14	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0602	SI	562,20	4,12	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0652	SI	650,70	4,08	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0772	SI	734,60	4,15	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /0902	SI	858,70	4,14	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /1002	SI	985,10	4,22	
i-FX-N-G01 /D /A	i-FX-N-G01 /D /A /1152	SI	1091,00	4,15	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0472	SI	450,30	4,09	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0512	SI	502,90	4,16	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0572	SI	530,10	4,16	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0602	SI	554,90	4,13	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0652	SI	644,50	4,10	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0772	SI	727,10	4,17	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /0902	SI	849,90	4,16	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /1002	SI	975,10	4,26	
i-FX-N-G01 /SL-A	i-FX-N-G01 /SL-A /1152	SI	1080,00	4,18	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0472	SI	450,30	4,09	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0512	SI	502,90	4,16	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0572	SI	530,10	4,16	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0602	SI	554,90	4,13	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0652	SI	644,50	4,10	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0772	SI	727,10	4,17	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /0902	SI	849,90	4,16	

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Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /1002	SI	975,10	4,26	
i-FX-N-G01 /D /SL-A	i-FX-N-G01 /D /SL-A /1152	SI	1080,00	4,18	
i-FX-N-G05 /A	i-FX-N-G05 /A /0472	SI	459,50	3,97	
i-FX-N-G05 /A	i-FX-N-G05 /A /0512	SI	514,60	4,04	
i-FX-N-G05 /A	i-FX-N-G05 /A /0572	SI	540,90	4,03	
i-FX-N-G05 /A	i-FX-N-G05 /A /0602	SI	567,80	4,01	
i-FX-N-G05 /A	i-FX-N-G05 /A /0652	SI	657,20	3,97	
i-FX-N-G05 /A	i-FX-N-G05 /A /0772	SI	742,00	4,04	
i-FX-N-G05 /A	i-FX-N-G05 /A /0902	SI	867,20	4,03	
i-FX-N-G05 /A	i-FX-N-G05 /A /1002	SI	995,00	4,12	
i-FX-N-G05 /A	i-FX-N-G05 /A /1152	SI	1102,00	4,04	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0472	SI	459,50	3,97	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0512	SI	514,60	4,04	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0572	SI	540,90	4,03	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0602	SI	567,80	4,01	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0652	SI	657,20	3,97	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0772	SI	742,00	4,04	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /0902	SI	867,20	4,03	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /1002	SI	995,00	4,12	
i-FX-N-G05 /D /A	i-FX-N-G05 /D /A /1152	SI	1102,00	4,04	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0472	SI	454,80	3,99	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0512	SI	507,90	4,05	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0572	SI	535,40	4,05	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0602	SI	560,40	4,02	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0652	SI	651,00	3,99	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0772	SI	734,40	4,06	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /0902	SI	858,40	4,05	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /1002	SI	984,90	4,15	
i-FX-N-G05 /SL-A	i-FX-N-G05 /SL-A /1152	SI	1091,00	4,07	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0472	SI	454,80	3,99	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0512	SI	507,90	4,05	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0572	SI	535,40	4,05	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0602	SI	560,40	4,02	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0652	SI	651,00	3,99	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0772	SI	734,40	4,06	

For Business Use Only

Mitsubishi Electric Europe B.V. - Sede Secondaria e Amministrativa in Vimercate (MB), Via Energy Park 14, Italia

Registro Imprese di Milano, Monza Brianza e Lodi - Numero REA MB-1499633 - C.F./P.IVA 02595560968

Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602

Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /0902	SI	858,40	4,05	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /1002	SI	984,90	4,15	
i-FX-N-G05 /D /SL-A	i-FX-N-G05 /D /SL-A /1152	SI	1091,00	4,07	
AW-HT /CA-E	AW-HT /CA-E /0122	NO	37,70	4,19	
AW-HT /CA-E	AW-HT /CA-E /0152	NO	50,70	4,11	
AW-HT /CA-E	AW-HT /CA-E /0202	NO	68,10	4,13	
AW-HT /CA-E	AW-HT /CA-E /0262	NO	84,00	4,17	
AW-HT /CA-E	AW-HT /CA-E /0302	NO	101,00	4,29	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0122	NO	38,10	4,23	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0152	NO	50,30	4,11	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0202	NO	68,70	4,17	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0262	NO	85,00	4,19	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0302	NO	99,30	4,26	
AW-HT /CA-E	AW-HT /CA-E /0404	NO	133,30	3,93	
AW-HT /CA-E	AW-HT /CA-E /0524	NO	169,30	4,10	
AW-HT /CA-E	AW-HT /CA-E /0604	NO	202,90	4,03	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0404	NO	133,30	3,93	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0524	NO	169,30	4,10	
AW-HT /LN-CA-E	AW-HT /LN-CA-E /0604	NO	202,90	4,03	

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 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-WN	NX-WN /0122	NO	44,40	5,41	
NX-WN	NX-WN /0152	NO	55,20	5,41	
NX-WN	NX-WN /0182	NO	64,90	5,48	
NX-WN	NX-WN /0202	NO	75,50	5,49	
NX-WN	NX-WN /0252	NO	83,50	5,56	
NX-WN	NX-WN /0262	NO	95,10	5,47	
NX-WN	NX-WN /0302	NO	111,70	5,47	
NX-WN	NX-WN /0352	NO	128,60	5,46	
NX-WN	NX-WN /0402	NO	145,40	5,49	
NX-WN	NX-WN /0452	NO	163,70	5,47	
NX-WN	NX-WN /0502	NO	182,00	5,46	
NX-WN	NX-WN /0552	NO	209,00	5,49	
NX-WN	NX-WN /0602	NO	235,80	5,49	
NX-WN	NX-WN /0604	NO	221,00	5,41	
NX-WN	NX-WN /0702	NO	266,40	5,39	
NX-WN	NX-WN /0704	NO	254,20	5,41	
NX-WN	NX-WN /0802	NO	296,40	5,35	
NX-WN	NX-WN /0804	NO	287,70	5,43	
NX-WN	NX-WN /0904	NO	324,10	5,39	
NX-WN	NX-WN /1004	NO	360,70	5,36	
NX-WN	NX-WN /1104	NO	414,10	5,38	
NX-WN	NX-WN /1204	NO	467,10	5,35	
WW-HT	WW-HT /0101	NO	38,70	5,29	
WW-HT	WW-HT /0121	NO	44,20	5,28	
WW-HT	WW-HT /0131	NO	49,90	5,39	
WW-HT	WW-HT /0151	NO	57,00	5,32	
WW-HT	WW-HT /0152	NO	57,40	5,21	
WW-HT	WW-HT /0182	NO	68,30	5,22	
WW-HT	WW-HT /0202	NO	77,50	5,33	
WW-HT	WW-HT /0252	NO	88,80	5,33	
WW-HT	WW-HT /0262	NO	99,60	5,42	
WW-HT	WW-HT /0302	NO	114,20	5,36	
WWH-HT	WWH-HT /0101	NO	38,70	5,29	
WWH-HT	WWH-HT /0121	NO	44,20	5,28	
WWH-HT	WWH-HT /0131	NO	49,90	5,39	

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Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
WWH-HT	WWH-HT /0151	NO	57,00	5,32	
WWH-HT	WWH-HT /0152	NO	57,40	5,21	
WWH-HT	WWH-HT /0182	NO	68,30	5,22	
WWH-HT	WWH-HT /0202	NO	77,50	5,33	
WWH-HT	WWH-HT /0252	NO	88,80	5,33	
WWH-HT	WWH-HT /0262	NO	99,60	5,42	
WWH-HT	WWH-HT /0302	NO	114,20	5,36	
NX-W /H	NX-W /H /0122	NO	44,90	5,53	
NX-W /H	NX-W /H /0152	NO	56,20	5,55	
NX-W /H	NX-W /H /0182	NO	66,50	5,66	
NX-W /H	NX-W /H /0202	NO	76,80	5,67	
NX-W /H	NX-W /H /0252	NO	85,30	5,75	
NX-W /H	NX-W /H /0262	NO	96,70	5,68	
NX-W /H	NX-W /H /0302	NO	113,80	5,64	
NX-W /H	NX-W /H /0352	NO	131,00	5,67	
NX-W /H	NX-W /H /0402	NO	148,30	5,69	
NX-W /H	NX-W /H /0452	NO	166,90	5,67	
NX-W /H	NX-W /H /0502	NO	185,50	5,64	
NX-W /H	NX-W /H /0552	NO	213,00	5,68	
NX-W /H	NX-W /H /0602	NO	240,40	5,69	
NX-W /H	NX-W /H /0604	NO	224,70	5,59	
NX-W /H	NX-W /H /0702	NO	270,70	5,63	
NX-W /H	NX-W /H /0704	NO	258,60	5,60	
NX-W /H	NX-W /H /0802	NO	296,40	5,52	
NX-W /H	NX-W /H /0804	NO	292,50	5,60	
NX-W /H	NX-W /H /0904	NO	324,50	5,60	
NX-W /H	NX-W /H /1004	NO	366,40	5,53	
NX-W /H	NX-W /H /1104	NO	419,90	5,53	
NX-W /H	NX-W /H /1204	NO	466,70	5,41	
NX2-W-G06 /H	NX2-W-G06 /H /0042	NO	55,80	5,27	
NX2-W-G06 /H	NX2-W-G06 /H /0052	NO	65,30	5,34	
NX2-W-G06 /H	NX2-W-G06 /H /0062	NO	76,80	5,51	
NX2-W-G06 /H	NX2-W-G06 /H /0072	NO	87,10	5,51	
NX2-W-G06 /H	NX2-W-G06 /H /0082	NO	96,90	5,61	
NX2-W-G06 /H	NX2-W-G06 /H /0092	NO	110,30	5,55	

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STEFANO NEGRI
 Marketing Director
 Air Conditioning Division
 Living Environmental Systems Group

Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX2-W-G06 /H	NX2-W-G06 /H /0112	NO	127,20	5,54	
NX2-W-G06 /H	NX2-W-G06 /H /0122	NO	143,30	5,60	
NX2-W-G06 /H	NX2-W-G06 /H /0142	NO	166,10	5,56	
NX2-W-G06 /H	NX2-W-G06 /H /0162	NO	185,10	5,52	
NX2-W-G06 /H	NX2-W-G06 /H /0182	NO	217,30	5,58	
NX2-W-G06 /H	NX2-W-G06 /H /0202	NO	233,50	5,63	
NX2-W-G06 /H	NX2-W-G06 /H /0222	NO	256,50	5,56	
NX2-W-G06 /H	NX2-W-G06 /H /0242	NO	286,80	5,58	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0042	NO	55,80	5,27	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0052	NO	65,30	5,34	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0062	NO	76,80	5,51	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0072	NO	87,10	5,51	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0082	NO	96,90	5,61	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0092	NO	110,30	5,55	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0112	NO	127,20	5,54	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0122	NO	143,30	5,60	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0142	NO	166,10	5,56	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0162	NO	185,10	5,52	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0182	NO	217,30	5,58	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0202	NO	233,50	5,63	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0222	NO	256,50	5,56	
NX2-W-G06 /H /D	NX2-W-G06 /H /D /0242	NO	286,80	5,58	
FOCS2-W /H /CA	FOCS2-W /H /CA /8103	NO	2296,00	5,63	
FOCS2-W /H /CA	FOCS2-W /H /CA /9003	NO	2520,00	5,60	
FOCS2-W /H /CA	FOCS2-W /H /CA /9004	NO	2667,00	5,71	
FOCS2-W /H /CA	FOCS2-W /H /CA /9604	NO	2829,00	5,69	
FOCS2-W /H /CA-E	FOCS2-W /H /CA-E /7204	NO	2349,00	6,12	
FOCS2-W /H /CA-E	FOCS2-W /H /CA-E /7804	NO	2446,00	6,04	
FOCS2-W /H /CA-E	FOCS2-W /H /CA-E /8404	NO	2645,00	6,05	
FOCS2-W-G05 /H /CA	FOCS2-W-G05 /H /CA /8103	NO	2312,00	5,44	
FOCS2-W-G05 /H /CA	FOCS2-W-G05 /H /CA /9003	NO	2514,00	5,40	
FOCS2-W-G05 /H /CA	FOCS2-W-G05 /H /CA /9004	NO	2684,00	5,52	
FOCS2-W-G05 /H /CA	FOCS2-W-G05 /H /CA /9604	NO	2848,00	5,50	
FOCS2-W-G05 /H /CA-E	FOCS2-W-G05 /H /CA-E /7204	NO	2347,00	5,92	
FOCS2-W-G05 /H /CA-E	FOCS2-W-G05 /H /CA-E /7804	NO	2461,00	5,85	

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Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
FOCS2-W-G05 /H /CA-E	FOCS2-W-G05 /H /CA-E /8404	NO	2661,00	5,85	
FX-W /H	FX-W /H /0551	NO	147,70	5,69	
FX-W /H	FX-W /H /0651	NO	166,60	5,76	
FX-W /H	FX-W /H /0751	NO	199,10	5,46	
FX-W /H	FX-W /H /0851	NO	235,40	5,62	
FX-W /H	FX-W /H /0951	NO	259,90	5,55	
FX-W /H	FX-W /H /1102	NO	294,50	5,69	
FX-W /H	FX-W /H /1302	NO	331,80	5,76	
FX-W /H	FX-W /H /1402	NO	364,80	5,59	
FX-W /H	FX-W /H /1502	NO	404,20	5,64	
FX-W /H	FX-W /H /1602	NO	429,10	5,60	
FX-W /H	FX-W /H /1752	NO	472,50	5,41	
FX-W-G05 /H	FX-W-G05 /H /0551	NO	148,70	5,52	
FX-W-G05 /H	FX-W-G05 /H /0651	NO	167,70	5,58	
FX-W-G05 /H	FX-W-G05 /H /0751	NO	200,50	5,28	
FX-W-G05 /H	FX-W-G05 /H /0851	NO	237,00	5,45	
FX-W-G05 /H	FX-W-G05 /H /0951	NO	263,30	5,36	
FX-W-G05 /H	FX-W-G05 /H /1102	NO	298,30	5,49	
FX-W-G05 /H	FX-W-G05 /H /1302	NO	336,20	5,57	
FX-W-G05 /H	FX-W-G05 /H /1402	NO	367,20	5,42	
FX-W-G05 /H	FX-W-G05 /H /1502	NO	409,40	5,45	
FX-W-G05 /H	FX-W-G05 /H /1602	NO	434,70	5,42	
FX-W-G05 /H	FX-W-G05 /H /1752	NO	475,80	5,23	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /1402	SI	604,30	5,92	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /1752	SI	752,60	6,03	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /1902	SI	816,40	6,01	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /2152	SI	928,30	6,00	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /2602	SI	1132,00	5,97	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /3002	SI	1295,00	6,01	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /3402	SI	1466,00	6,07	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /3852	SI	1665,00	6,10	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /4252	SI	1821,00	6,02	
i-FX-W (1+i) /H /CA	i-FX-W (1+i) /H /CA /4652	SI	2006,00	5,91	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /1402	SI	608,10	5,74	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /1752	SI	757,30	5,83	

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Pompe di calore elettriche Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /1902	SI	821,50	5,83	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /2152	SI	934,10	5,81	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /2602	SI	1139,00	5,81	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /3002	SI	1303,00	5,83	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /3402	SI	1475,00	5,87	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /3852	SI	1675,00	5,90	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /4252	SI	1832,00	5,84	
i-FX-W (1+i)-G05 /H /CA	i-FX-W (1+i)-G05 /H /CA /4652	SI	2026,00	5,72	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0402	SI	464,10	5,67	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0452	SI	524,50	5,68	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0502	SI	586,30	5,76	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0572	SI	660,10	5,69	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0632	SI	732,80	5,58	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0702	SI	825,70	5,44	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0762	SI	905,60	5,18	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0852	SI	985,60	5,85	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /0942	SI	1088,00	5,85	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /1042	SI	1210,00	5,78	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /1122	SI	1305,00	5,64	
i-FX2-W-G04 /H	i-FX2-W-G04 /H /1242	SI	1457,00	5,51	

For Business Use Only

Mitsubishi Electric Europe B.V. - Sede Secondaria e Amministrativa in Vimercate (MB), Via Energy Park 14, Italia
 Registro Imprese di Milano, Monza Brianza e Lodi - Numero REA MB-1499633 - C.F./P.IVA 02595560968
 Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602
 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-NX-Q	i-NX-Q /0152P	SI	48,40	3,98	
i-NX-Q	i-NX-Q /0182P	SI	56,50	3,93	
i-NX-Q	i-NX-Q /0202P	SI	67,40	3,97	
i-NX-Q	i-NX-Q /0252P	SI	74,90	3,85	
i-NX-Q	i-NX-Q /0262P	SI	87,20	3,99	
i-NX-Q	i-NX-Q /0302P	SI	96,60	3,86	
i-NX-Q	i-NX-Q /0352P	SI	110,20	4,10	
i-NX-Q	i-NX-Q /0402P	SI	124,00	3,97	
i-NX-Q	i-NX-Q /0502P	SI	145,30	3,97	
i-NX-Q	i-NX-Q /0552P	SI	167,50	3,97	
i-NX-Q /SL	i-NX-Q /SL /0152P	SI	52,20	4,24	
i-NX-Q /SL	i-NX-Q /SL /0182P	SI	59,90	4,16	
i-NX-Q /SL	i-NX-Q /SL /0202P	SI	63,70	4,24	
i-NX-Q /SL	i-NX-Q /SL /0252P	SI	71,80	4,11	
i-NX-Q /SL	i-NX-Q /SL /0262P	SI	79,80	4,12	
i-NX-Q /SL	i-NX-Q /SL /0302P	SI	95,10	4,07	
i-NX-Q /SL	i-NX-Q /SL /0352P	SI	99,70	4,23	
i-NX-Q /SL	i-NX-Q /SL /0402P	SI	115,60	4,08	
i-NX-Q /SL	i-NX-Q /SL /0502P	SI	133,90	4,09	
i-NX-Q /SL	i-NX-Q /SL /0552P	SI	155,20	4,09	
NX-Q	NX-Q /0152P	NO	48,30	4,21	
NX-Q	NX-Q /0182P	NO	55,10	4,26	
NX-Q	NX-Q /0202P	NO	62,30	4,26	
NX-Q	NX-Q /0252P	NO	69,70	4,34	
NX-Q	NX-Q /0262P	NO	77,40	4,33	
NX-Q	NX-Q /0302P	NO	93,00	4,30	
NX-Q	NX-Q /0402P	NO	119,30	4,32	
NX-Q	NX-Q /0502P	NO	149,60	4,29	
NX-Q	NX-Q /0602P	NO	181,20	4,16	
NX-Q /SL	NX-Q /SL /0152P	NO	48,50	4,46	
NX-Q /SL	NX-Q /SL /0182P	NO	55,30	4,49	
NX-Q /SL	NX-Q /SL /0202P	NO	64,10	4,41	
NX-Q /SL	NX-Q /SL /0252P	NO	69,50	4,38	
NX-Q /SL	NX-Q /SL /0262P	NO	79,40	4,47	
NX-Q /SL	NX-Q /SL /0302P	NO	94,30	4,44	

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Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NX-Q /SL	NX-Q /SL /0402P	NO	120,70	4,43	
NX-Q /SL	NX-Q /SL /0502P	NO	145,20	4,33	
NX-Q-G06	NX-Q-G06 /0202P	NO	59,70	4,38	
NX-Q-G06	NX-Q-G06 /0252P	NO	66,80	4,49	
NX-Q-G06	NX-Q-G06 /0262P	NO	74,20	4,48	
NX-Q-G06	NX-Q-G06 /0302P	NO	89,10	4,43	
NX-Q-G06	NX-Q-G06 /0402P	NO	114,40	4,45	
NX-Q-G06	NX-Q-G06 /0502P	NO	143,30	4,41	
NX-Q-G06	NX-Q-G06 /0602P	NO	173,60	4,28	
NX-Q-G06 /SL	NX-Q-G06 /SL /0202P	NO	61,40	4,57	
NX-Q-G06 /SL	NX-Q-G06 /SL /0252P	NO	66,60	4,54	
NX-Q-G06 /SL	NX-Q-G06 /SL /0262P	NO	76,10	4,61	
NX-Q-G06 /SL	NX-Q-G06 /SL /0302P	NO	90,40	4,58	
NX-Q-G06 /SL	NX-Q-G06 /SL /0402P	NO	115,70	4,59	
NX-Q-G06 /SL	NX-Q-G06 /SL /0502P	NO	139,20	4,47	
NX-Q-G06 /SL	NX-Q-G06 /SL /0604	NO	151,20	3,87	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-Q-G06 /SL	NX-Q-G06 /SL /0704	NO	169,10	3,83	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-Q-G06 /SL	NX-Q-G06 /SL /0804	NO	195,80	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-Q-G06 /SL	NX-Q-G06 /SL /0904	NO	214,80	3,82	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-Q-G06 /SL	NX-Q-G06 /SL /1004	NO	239,90	3,87	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX-Q-G06 /SL	NX-Q-G06 /SL /1104	NO	280,10	3,81	
NX-Q-G06 /SL	NX-Q-G06 /SL /1204	NO	312,50	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NECS-Q /B	NECS-Q /B /1414	NO	417,40	3,82	
NECS-Q /CA	NECS-Q /CA /1314	NO	406,90	4,00	
NECS-Q /CA	NECS-Q /CA /1414	NO	433,70	4,03	
NECS-Q /CA	NECS-Q /CA /1614	NO	477,00	3,96	
NECS-Q /CA	NECS-Q /CA /1716	NO	520,70	4,02	
NECS-Q /CA	NECS-Q /CA /1816	NO	561,40	4,02	
NECS-Q /CA	NECS-Q /CA /2016	NO	621,80	4,03	
NECS-Q /CA	NECS-Q /CA /2116	NO	650,80	4,04	
NECS-Q /SL-CA	NECS-Q /SL-CA /1314	NO	385,80	3,94	
NECS-Q /SL-CA	NECS-Q /SL-CA /1414	NO	408,90	3,90	

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 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
NECS-Q /SL-CA	NECS-Q /SL-CA /1614	NO	466,30	3,95	
NECS-Q /SL-CA	NECS-Q /SL-CA /1716	NO	494,20	3,95	
NECS-Q /SL-CA	NECS-Q /SL-CA /1816	NO	534,30	3,95	
NECS-Q /SL-CA	NECS-Q /SL-CA /2016	NO	590,10	3,95	
NECS-Q /SL-CA	NECS-Q /SL-CA /2116	NO	613,20	3,92	
NX2-Q-G06 /K	NX2-Q-G06 /K /0344	NO	369,60	3,81	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-Q-G06 /K	NX2-Q-G06 /K /0364	NO	392,80	3,81	
NX2-Q-G06 /K	NX2-Q-G06 /K /0404	NO	420,40	3,86	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-Q-G06 /K	NX2-Q-G06 /K /0526	NO	568,20	3,85	La configurazione deve OBBLIGATORIAMENTE prevedere l'opzione Ventilatori EC
NX2-Q-G06 /K	NX2-Q-G06 /K /0546	NO	589,20	3,82	
NX2-Q-G06 /A	NX2-Q-G06 /A /0344	NO	385,30	4,00	
NX2-Q-G06 /A	NX2-Q-G06 /A /0364	NO	406,80	4,02	
NX2-Q-G06 /A	NX2-Q-G06 /A /0404	NO	436,90	4,03	
NX2-Q-G06 /A	NX2-Q-G06 /A /0446	NO	503,20	3,98	
NX2-Q-G06 /A	NX2-Q-G06 /A /0506	NO	542,90	3,98	
NX2-Q-G06 /A	NX2-Q-G06 /A /0526	NO	587,40	4,02	
NX2-Q-G06 /A	NX2-Q-G06 /A /0546	NO	610,30	4,02	
NX2-Q-G06 /A	NX2-Q-G06 /A /0606	NO	652,00	4,12	
NX2-Q-G06 /A	NX2-Q-G06 /A /0708	NO	766,30	4,10	
NX2-Q-G06 /A	NX2-Q-G06 /A /0738	NO	809,50	4,13	
NX2-Q-G06 /A	NX2-Q-G06 /A /0768	NO	840,80	4,11	
NX2-Q-G06 /A	NX2-Q-G06 /A /0808	NO	869,20	4,12	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0344	NO	367,50	3,92	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0364	NO	384,80	3,90	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0404	NO	428,20	3,99	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0446	NO	476,60	3,87	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0506	NO	517,40	3,89	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0526	NO	560,30	3,93	
NX2-Q-G06 /SL	NX2-Q-G06 /SL /0546	NO	577,30	3,91	
ERACS2-Q /CA	ERACS2-Q /CA /1062	NO	218,10	3,91	
ERACS2-Q /CA	ERACS2-Q /CA /1162	NO	261,50	3,90	
ERACS2-Q /CA	ERACS2-Q /CA /1362	NO	308,60	4,12	
ERACS2-Q /CA	ERACS2-Q /CA /1562	NO	337,70	4,04	

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 Sede Legale in Schiphol, Rijk Caponilaan 46, Olanda, Commercial Register of the Chamber of Commerce and Industries of Amsterdam, n.33279602
 Socio Unico Mitsubishi Electric Corporation - Cap. Soc. 83.982.000,00 Euro interamente versato

Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
ERACS2-Q /CA	ERACS2-Q /CA /1762	NO	397,40	4,00	
ERACS2-Q /CA	ERACS2-Q /CA /1962	NO	434,40	4,03	
ERACS2-Q /CA	ERACS2-Q /CA /2022	NO	488,00	4,06	
ERACS2-Q /CA	ERACS2-Q /CA /2222	NO	537,10	4,17	
ERACS2-Q /CA	ERACS2-Q /CA /2422	NO	564,50	4,14	
ERACS2-Q /CA	ERACS2-Q /CA /2622	NO	613,90	4,25	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1062	NO	218,10	3,91	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1162	NO	261,50	3,90	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1362	NO	308,60	4,12	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1562	NO	337,70	4,04	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1762	NO	397,40	4,00	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /1962	NO	434,40	4,03	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /2022	NO	488,00	4,06	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /2222	NO	537,10	4,17	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /2422	NO	564,50	4,14	
ERACS2-Q /LN-CA	ERACS2-Q /LN-CA /2622	NO	613,90	4,25	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1062	NO	210,90	3,94	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1162	NO	253,40	3,91	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1362	NO	300,40	4,13	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1562	NO	327,70	4,06	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1762	NO	386,00	4,01	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /1962	NO	421,10	4,04	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /2022	NO	481,40	4,06	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /2222	NO	531,10	4,17	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /2422	NO	557,30	4,13	
ERACS2-Q /SL-CA	ERACS2-Q /SL-CA /2622	NO	604,20	4,23	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /1062	NO	218,90	4,27	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /1162	NO	272,10	4,24	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /1362	NO	308,10	4,33	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /1562	NO	339,20	4,37	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /1762	NO	394,40	4,20	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /2022	NO	481,40	4,22	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /2222	NO	531,10	4,37	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /2422	NO	557,30	4,31	
ERACS2-Q /XL-CA	ERACS2-Q /XL-CA /2622	NO	605,50	4,41	

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Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /1062	NO	218,90	4,27	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /1162	NO	272,10	4,24	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /1362	NO	308,10	4,33	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /1562	NO	339,20	4,37	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /1762	NO	394,40	4,20	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /2022	NO	510,90	4,38	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /2222	NO	549,40	4,44	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /2422	NO	583,50	4,43	
ERACS2-Q /XL-CA-E	ERACS2-Q /XL-CA-E /2622	NO	645,80	4,56	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /1062	NO	220,30	3,80	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /1362	NO	311,70	4,00	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /1562	NO	341,10	3,92	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /1762	NO	401,40	3,88	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /1962	NO	438,70	3,91	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /2022	NO	492,90	3,95	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /2222	NO	542,50	4,05	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /2422	NO	570,10	4,02	
ERACS2-Q-G05 /CA	ERACS2-Q-G05 /CA /2622	NO	617,00	4,11	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /1062	NO	220,30	3,80	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /1362	NO	311,70	4,00	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /1562	NO	341,10	3,92	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /1762	NO	401,40	3,88	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /1962	NO	438,70	3,91	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /2022	NO	492,90	3,95	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /2222	NO	542,50	4,05	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /2422	NO	570,10	4,02	
ERACS2-Q-G05 /LN-CA	ERACS2-Q-G05 /LN-CA /2622	NO	617,00	4,11	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1062	NO	213,00	3,82	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1162	NO	255,90	3,80	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1362	NO	303,40	4,00	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1562	NO	331,00	3,94	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1762	NO	389,90	3,89	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /1962	NO	425,40	3,93	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /2022	NO	486,20	3,94	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /2222	NO	536,50	4,05	

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Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /2422	NO	562,90	4,01	
ERACS2-Q-G05 /SL-CA	ERACS2-Q-G05 /SL-CA /2622	NO	604,20	4,07	
ERACS2-Q-G05 /XL-CA	ERACS2-Q-G05 /XL-CA /2022	NO	486,20	4,09	
ERACS2-Q-G05 /XL-CA	ERACS2-Q-G05 /XL-CA /2222	NO	536,50	4,23	
ERACS2-Q-G05 /XL-CA	ERACS2-Q-G05 /XL-CA /2422	NO	562,90	4,18	
ERACS2-Q-G05 /XL-CA	ERACS2-Q-G05 /XL-CA /2622	NO	611,50	4,28	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /1062	NO	221,10	4,14	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /1162	NO	275,00	4,12	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /1362	NO	311,30	4,19	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /1562	NO	342,70	4,24	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /1762	NO	398,40	4,07	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /2022	NO	516,00	4,25	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /2222	NO	554,90	4,31	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /2422	NO	589,30	4,30	
ERACS2-Q-G05 /XL-CA-E	ERACS2-Q-G05 /XL-CA-E /2622	NO	652,20	4,42	
i-FX-Q2 /CA	i-FX-Q2 /CA /0502	SI	500,40	4,10	
i-FX-Q2 /CA	i-FX-Q2 /CA /0532	SI	500,40	4,10	
i-FX-Q2 /CA	i-FX-Q2 /CA /0602	SI	537,60	4,17	
i-FX-Q2 /CA	i-FX-Q2 /CA /0652	SI	650,00	4,10	
i-FX-Q2 /CA	i-FX-Q2 /CA /0702	SI	692,60	4,13	
i-FX-Q2 /CA	i-FX-Q2 /CA /0802	SI	760,40	4,17	
i-FX-Q2 /CA	i-FX-Q2 /CA /0902	SI	926,20	3,92	
i-FX-Q2 /CA	i-FX-Q2 /CA /1002	SI	973,70	3,93	
i-FX-Q2 /CA	i-FX-Q2 /CA /1102	SI	1054,00	3,97	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0502	SI	495,40	4,12	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0532	SI	495,40	4,12	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0602	SI	532,10	4,19	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0652	SI	642,80	4,12	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0702	SI	685,80	4,16	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0802	SI	751,50	4,19	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /0902	SI	868,80	4,11	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /1002	SI	937,40	4,16	
i-FX-Q2 /SL-CA	i-FX-Q2 /SL-CA /1102	SI	1003,00	4,21	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0502	SI	445,50	4,30	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0532	SI	472,90	4,23	

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Polivalente Tipo ARIA/ACQUA	COP minimo - ON/OFF	3,80
Potenza termica > 35kW	COP minimo - INVERTER	3,61

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0602	SI	514,20	4,25	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0652	SI	574,00	4,28	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0702	SI	636,00	4,23	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0802	SI	725,30	4,23	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /0902	SI	820,90	4,20	
i-FX-Q2 /XL-CA	i-FX-Q2 /XL-CA /1002	SI	886,90	4,28	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0502	SI	505,40	3,97	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0532	SI	505,40	3,97	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0602	SI	542,90	4,04	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0652	SI	656,50	3,97	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0702	SI	699,60	4,01	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0802	SI	768,00	4,04	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /0902	SI	935,50	3,80	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /1002	SI	983,40	3,81	
i-FX-Q2-G05 /CA	i-FX-Q2-G05 /CA /1102	SI	1065,00	3,85	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0502	SI	500,30	3,99	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0532	SI	500,30	3,99	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0602	SI	537,40	4,06	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0652	SI	649,20	4,00	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0702	SI	692,70	4,03	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0802	SI	759,00	4,06	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /0902	SI	877,50	3,98	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /1002	SI	946,70	4,03	
i-FX-Q2-G05 /SL-CA	i-FX-Q2-G05 /SL-CA /1102	SI	1013,00	4,08	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0502	SI	450,00	4,17	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0532	SI	477,70	4,10	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0602	SI	519,30	4,12	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0652	SI	579,80	4,15	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0702	SI	642,40	4,10	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0802	SI	732,60	4,10	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /0902	SI	829,10	4,07	
i-FX-Q2-G05 /XL-CA	i-FX-Q2-G05 /XL-CA /1002	SI	895,80	4,15	

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Polivalente Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
ERACS2-WQ	ERACS2-WQ /0802	NO	219,20	5,38	
ERACS2-WQ	ERACS2-WQ /1002	NO	271,60	5,29	
ERACS2-WQ	ERACS2-WQ /1102	NO	310,40	5,23	
ERACS2-WQ	ERACS2-WQ /1302	NO	367,80	5,33	
ERACS2-WQ	ERACS2-WQ /1502	NO	420,20	5,36	
ERACS2-WQ-G05	ERACS2-WQ-G05 /0802	NO	220,80	5,21	
ERACS2-WQ-G05	ERACS2-WQ-G05 /1002	NO	273,50	5,13	
ERACS2-WQ-G05	ERACS2-WQ-G05 /1302	NO	370,30	5,17	
ERACS2-WQ-G05	ERACS2-WQ-G05 /1502	NO	423,00	5,19	
NECS-WQ	NECS-WQ /0152	NO	54,50	5,18	
NECS-WQ	NECS-WQ /0182	NO	62,30	5,26	
NECS-WQ	NECS-WQ /0202	NO	72,50	5,33	
NECS-WQ	NECS-WQ /0252	NO	82,70	5,21	
NECS-WQ	NECS-WQ /0262	NO	93,00	5,27	
NECS-WQ	NECS-WQ /0302	NO	109,20	5,24	
NECS-WQ	NECS-WQ /0412	NO	141,70	5,22	
NECS-WQ	NECS-WQ /0512	NO	177,10	5,27	
NECS-WQ	NECS-WQ /0604	NO	217,40	5,23	
NECS-WQ	NECS-WQ /0612	NO	229,60	5,27	
NECS-WQ	NECS-WQ /0704	NO	254,70	5,20	
NECS-WQ	NECS-WQ /0804	NO	284,00	5,28	
NECS-WQ	NECS-WQ /0904	NO	316,40	5,28	
NECS-WQ	NECS-WQ /1004	NO	354,10	5,29	
NECS-WQ	NECS-WQ /1104	NO	407,00	5,30	
NECS-WQ	NECS-WQ /1204	NO	461,00	5,32	
i-FX-WQ-G01	i-FX-WQ-G01 /0402	SI	473,00	5,32	
i-FX-WQ-G01	i-FX-WQ-G01 /0452	SI	536,80	5,31	
i-FX-WQ-G01	i-FX-WQ-G01 /0532	SI	627,30	5,53	
i-FX-WQ-G01	i-FX-WQ-G01 /0592	SI	690,40	5,44	
i-FX-WQ-G01	i-FX-WQ-G01 /0632	SI	747,70	5,37	
i-FX-WQ-G01	i-FX-WQ-G01 /0702	SI	838,80	5,35	
i-FX-WQ-G01	i-FX-WQ-G01 /0792	SI	935,60	5,52	
i-FX-WQ-G01	i-FX-WQ-G01 /0852	SI	1004,00	5,44	
i-FX-WQ-G05	i-FX-WQ-G05 /0402	SI	475,40	5,20	
i-FX-WQ-G05	i-FX-WQ-G05 /0452	SI	539,50	5,19	

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STEFANO NEGRI
 Marketing Director
 Air Conditioning Division
 Living Environmental Systems Group

Polivalente Tipo ACQUA/ACQUA	COP minimo - ON/OFF	5,10
Potenza termica > 35kW	COP minimo - INVERTER	4,85

SERIE	MODELLO	INVERTER	Potenza Termica (kW)	COP	NOTE
i-FX-WQ-G05	i-FX-WQ-G05 /0532	SI	630,30	5,40	
i-FX-WQ-G05	i-FX-WQ-G05 /0592	SI	693,70	5,32	
i-FX-WQ-G05	i-FX-WQ-G05 /0632	SI	751,40	5,25	
i-FX-WQ-G05	i-FX-WQ-G05 /0702	SI	843,00	5,23	
i-FX-WQ-G05	i-FX-WQ-G05 /0792	SI	940,10	5,39	
i-FX-WQ-G05	i-FX-WQ-G05 /0852	SI	1009,00	5,31	

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