

Data

20/04/12

Ns, Riferimento

LAE/sg/

DICHIARAZIONE IMPIANTI CLIMATIZZAZIONE POMPA CALORE
Daikin Air Conditioning Italy S.p.A.

La società Daikin Air Conditioning Italy S.p.A, dichiara che gli impianti in pompa calore sotto riportati soddisfano i requisiti di legge di cui all'articolo 9 comma 2 bis - allegato I - del DM 19 febbraio 2007 già modificato dal DM 26 ottobre 2007 e coordinato con DM 7 Aprile 2008 attuativo della legge finanziaria 2008: disposizioni in materia di detrazione per le spese di riqualificazione energetica del patrimonio edilizio esistente, ai sensi dell'art, 1 comma 349 della legge 27 dicembre 2006, n, 296,

DAIKIN MONOSPLIT SIESTA					
			COP	EER	
Aria/Aria	Limite on-off		3,90	3,40	
Aria/Aria	Limite Inverter		3,70	3,23	
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
Eldom DC Inverter Stylish	ARXG25E	ATXG25E	4,15	4,03	SI
Eldom DC Inverter Stylish	ARXG35E	ATXG35E	3,72	3,30	SI
Eldom DC Inverter New Classic	ARX20GV	ATX20GV	3,90	3,62	SI
Eldom DC Inverter New Classic	ARX35GV	ATX35GV	3,74	3,37	SI
Eldom DC Inverter New Classic	ARX20JV	ATX20JV	4,24	3,64	SI
Eldom DC Inverter New Classic	ARX25JV	ATX25JV	4,06	3,42	SI
Eldom DC Inverter New Classic	ARX35JV	ATX35JV	3,76	3,37	SI
Eldom DC Inverter Super Plus	ARXS25G	ATXS25G	4,53	4,55	SI
Eldom DC Inverter Super Plus	ARXS35G	ATXS35G	4,17	4,02	SI
Eldom DC Inverter Plus	ARXS20C	ATXS20D	4,00	4,00	SI
Eldom DC Inverter Super Plus	ARXS25F	ATXS25E	4,10	4,17	SI
Eldom DC Inverter Super Plus	ARXS35F	ATXS35E	3,70	3,40	SI

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004

DAIKIN MULTISPLIT SIESTA			
		COP	EER
Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23

ESTERNA	INTERNA	COP	EER	INVERTER
2AMX40F	20+20	4,16	3,67	SI
2AMX40F	20+25	4,07	3,70	SI
2AMX40F	20+35	4,15	3,77	SI
2AMX40F	25+25	4,11	3,74	SI
2AMX40F	25+35	4,19	3,81	SI
2AMX50F	20+20	3,96	3,81	SI
2AMX50F	20+25	3,87	3,49	SI
2AMX50F	20+50	4,16	3,40	SI
2AMX50F	25+35	3,85	3,27	SI
2AMX50F	25+50	4,19	3,40	SI
2AMX50F	35+35	3,90	3,33	SI
2AMX50F	35+50	4,22	3,47	SI
2AMX52E	20+50	4,47	4,06	SI
2AMX52E	25+50	4,47	4,06	SI
2AMX52E	35+50	4,47	4,13	SI
3AMX52E	20+50	4,47	4,06	SI
3AMX52E	25+50	4,47	4,06	SI
3AMX52E	35+50	4,47	4,13	SI
3AMX52E	20+20+20	4,32	4,19	SI
3AMX52E	20+20+25	4,32	4,19	SI
3AMX52E	20+20+35	4,35	4,19	SI
3AMX52E	20+20+50	4,79	4,26	SI
3AMX52E	20+25+25	4,32	4,19	SI
3AMX52E	20+25+35	4,36	4,19	SI
3AMX52E	20+35+35	4,36	4,19	SI
3AMX52E	25+25+25	4,32	4,19	SI
3AMX52E	25+25+35	4,36	4,23	SI
2AMX40G	20+20	4,38	3,85	SI
2AMX40G	20+25	4,23	3,88	SI
2AMX40G	20+35	4,40	4,00	SI
2AMX40G	25+25	4,27	3,92	SI
2AMX40G	25+35	4,44	4,04	SI
2AMX50G	20+20	4,21	4,60	SI



DAIKIN AIR CONDITIONING ITALY S.p.A.

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2AMX50G	20+25	4,17	4,21	SI
2AMX50G	20+35	4,27	3,70	SI
2AMX50G	20+50	4,29	3,82	SI
2AMX50G	25+25	4,06	3,62	SI
2AMX50G	25+35	4,25	3,62	SI
2AMX50G	25+50	4,32	3,85	SI
2AMX50G	35+35	4,29	3,88	SI
2AMX50G	35+50	4,35	3,94	SI

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Cap. Soc. € 10.000.000,00 i.v.
Cod. Fisc. e Part. IVA 03667970283
R.E.A. di Milano n. 1677258
Iscritta nel Reg. Imp. di Milano n. 03667970283
Direzione e Coordinamento: Daikin Europe N.V.
N° Registro A.E.E.: IT08020000002580

MONOSPLIT DAIKIN			
		COP	EER
Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23

PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
Ururu Sarara	RXR28E	FTXR28E	5,14	5,00	SI
Ururu Sarara	RXR42E	FTXR42E	4,32	4,00	SI
Ururu Sarara	RXR50E	FTXR50E	3,97	3,42	SI
Emura	RXG25J	FTXG25J	4,36	4,46	SI
Emura	RXG35J	FTXG35J	4,04	3,93	SI
Stylish	RXG25E	FTXG25E	4,15	4,03	SI
Stylish	RXG35E	FTXG35E	3,72	3,30	SI
DC Inverter Plus	RXS20G	FTXS20G	4,29	4,26	SI
DC Inverter Plus	RXS25G	FTXS25G	4,53	4,55	SI
DC Inverter Plus	RXS25G	FVXS25F	4,30	4,39	SI
DC Inverter Plus	<i>RXS25J/K</i>	<i>FVXS25F</i>	4,30	4,39	SI
DC Inverter Plus	RXS35G	FTXS35G	4,17	4,02	SI
DC Inverter Plus	<i>RXS20J/K</i>	<i>FTXS20J</i>	4,43	4,44	SI
DC Inverter Plus	<i>RXS25J/K</i>	<i>FTXS25J</i>	4,65	4,63	SI
DC Inverter Plus	<i>RXS35J</i>	<i>FTXS35J</i>	4,21	4,07	SI
DC Inverter Plus	<i>RXS42J</i>	<i>FTXS42J</i>	3,72	3,47	SI
DC Inverter Plus	<i>RXS50J</i>	<i>FTXS50J</i>	3,79	3,42	SI
DC Inverter Plus	<i>RXS20K</i>	<i>FTXS20K</i>	4,55	4,55	SI
DC Inverter Plus	<i>RXS25K</i>	<i>FTXS25K</i>	4,52	4,39	SI
Nexura	<i>RXG25K</i>	<i>FVXG25K</i>	4,36	4,55	SI
Nexura	<i>RXG35K</i>	<i>FVXG35K</i>	3,72	3,68	SI
DC Inverter	RX20JV	FTX20JV	4,24	3,64	SI
DC Inverter	RX25JV	FTX25JV	4,06	3,42	SI
DC Inverter	RX35JV	FTX35JV	3,76	3,37	SI
DC Inverter	RX20GV	FTX20GV	3,90	3,62	SI
DC Inverter	RX35GV	FTX35GV	3,74	3,37	SI

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004,



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SKY DAIKIN					
			COP	EER	
			Aria/Aria	Limite on-off	3,90 3,40
			Aria/Aria	Limite Inverter	3,70 3,23
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
Sky Air - Seasonal Inverter	RZQ71D3V1	FCQH71D8	4,16	3,78	SI
Sky Air - Seasonal Inverter	RZQ71D3V1	FBQ71C	3,85	3,39	SI
Sky Air - Seasonal Inverter	RZQ100D9V1	FCQH100D8	4,53	4,00	SI
Sky Air - Seasonal Inverter	RZQ100D9V1	FBQ100C	4,16	3,70	SI
Sky Air - Seasonal Inverter	RZQ100D9V1	FCQ100C8	3,78	3,79	SI
Sky Air - Seasonal Inverter	RZQ125D9V1	FCQH125D8	4,05	3,59	SI
Sky Air - Seasonal Inverter	RZQ100B9W1	FBQ100C	4,01	3,60	SI
Sky Air - Seasonal smart Inverter	RZQG71L	FHQG71C	3,90	3,64	SI
Sky Air - Seasonal smart Inverter	RZQG100L	FHQG100C	4,19	3,84	SI
Sky Air Seasonal smart inverter	RZQG125L	FHQG125C	3,76	3,36	SI
Sky Air - Seasonal smart Inverter	RZQG71L	FCQG71E	4,71	3,84	SI
Sky Air - Seasonal smart Inverter	RZQG100L	FCQG100E	4,71	4,05	SI
Sky Air - Seasonal smart Inverter	RZQG125L	FCQG125E	4,24	3,60	SI
Sky Air - Super Inverter	RXS50J	FCQG50F	3,88	3,57	SI
Sky Air - Super Inverter	RXS50G	FCQ50C	3,70	3,55	SI
Sky Air - Super Inverter	RXS50J	FCQ50C	3,70	3,55	SI
Sky Air - Super Inverter	RZQ71DV	FCQH71D	4,16	3,78	SI
Sky Air - Super Inverter	RZQ71DV	FBQ71C	3,85	3,39	SI
Sky Air - Super Inverter	RZQ71DV	FCQH71C	4,09	3,71	SI
Sky Air - Super Inverter	RZQ71DV	FBQ71B	3,78	3,29	SI
Sky Air - Super Inverter	RZQ100DV	FCQH100D	4,53	4	SI
Sky Air - Super Inverter	RZQ100DV	FCQ100C	3,78	3,79	SI
Sky Air - Super Inverter	RZQ100DV	FBQ100C	4,16	3,7	SI
Sky Air - Super Inverter	RZQ100DV	FCQH100C	4,43	3,94	SI
Sky Air - Super Inverter	RZQ100DV	FBQ100B	3,80	3,49	SI
Sky Air - Super Inverter	RZQ100DV	2 x FBQ50C	3,92	3,49	SI
Sky Air - Super Inverter	RZQ100DV	3 x FBQ35C	3,92	3,49	SI
Sky Air - Super Inverter	RZQ100BW1	FBQ100C	4,01	3,60	SI
Sky Air - Super Inverter	RZQ100BW1	FCQH100D	4,43	4,12	SI
Sky Air - Super Inverter	RZQ125DV	FCQH125D	4,05	3,59	SI
Sky Air - Super Inverter	RZQ125DV	FCQH125C	3,95	3,53	SI
Sky Air - Super Inverter	RZQ125BW1	FCQH125D	3,92	3,54	SI
Sky Air - Super Inverter	RZQ200C	FBQ100B + FBQ100B	3,76	3,24	SI

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R.E.A. di Milano n. 1677258

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Sky Air - Comfort Inverter	RZQS71DV	FCQH-D	3,7	3,3	SI
Sky Air - Comfort Inverter	RZQS100DV	FCQH-D	3,8	3,45	SI
Sky Air - Comfort Inverter	RZQS100DV	FCQH-C	3,73	3,38	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FAQ71C	3,70	3,40	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FAQ71C	3,70	3,40	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FHQG71C	4,13	3,82	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FHQG71C	4,13	3,82	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FUQ71B8	4,08	4,05	SI
Sky Air - Seasonal Smart	RZQG71L7V1	FUQ71B8	4,08	4,05	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQHG71F	4,80	4,09	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71LY1	FCQG71F	3,97	3,39	SI
Sky Air - Seasonal Smart	RZQG71LY1	FAQ71C	3,70	3,40	SI
Sky Air - Seasonal Smart	RZQG71LY1	FAQ71C	3,70	3,40	SI
Sky Air - Seasonal Smart	RZQG71LY1	FHQG71C	4,13	3,82	SI
Sky Air - Seasonal Smart	RZQG71LY1	FHQG71C	4,13	3,82	SI
Sky Air - Seasonal Smart	RZQG71LY1	FUQ71B8	4,08	4,05	SI
Sky Air - Seasonal Smart	RZQG71LY1	FUQ71B8	4,08	4,05	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQHG100F	4,99	4,42	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQHG100F	4,99	4,42	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQHG100F	4,99	4,42	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FHQG100C	4,15	3,81	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FHQG100C	4,15	3,81	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FBQ100C8	4,21	3,89	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FUQ100B8	3,95	3,86	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FUQ100B8	3,95	3,86	SI
Sky Air - Seasonal Smart	RZQG100L7V1	FVQ100C	4,14	3,81	SI
Sky Air - Seasonal Smart	RZQG100LY1	FCQHG100F	4,99	4,42	SI
Sky Air - Seasonal Smart	RZQG100LY1	FCQHG100F	4,99	4,42	SI

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Sky Air - Seasonal Smart	RZQG100LY1	FCQHG100F	4,99	4,42	SI
Sky Air - Seasonal Smart	RZQG100LY1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100LY1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100LY1	FCQG100F	4,15	3,87	SI
Sky Air - Seasonal Smart	RZQG100LY1	FHQG100C	4,15	3,81	SI
Sky Air - Seasonal Smart	RZQG100LY1	FHQG100C	4,15	3,81	SI
Sky Air - Seasonal Smart	RZQG100LY1	FBQ100C8	4,21	3,89	SI
Sky Air - Seasonal Smart	RZQG100LY1	FUQ100B8	3,95	3,86	SI
Sky Air - Seasonal Smart	RZQG100LY1	FUQ100B8	3,95	3,86	SI
Sky Air - Seasonal Smart	RZQG100LY1	FVQ100C	4,14	3,81	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FHQG125C	3,89	3,35	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FHQG125C	3,89	3,35	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FBQ125C8	3,83	3,81	SI
Sky Air - Seasonal Smart	RZQG125L7V1	FDQ125C	3,83	3,75	SI
Sky Air - Seasonal Smart	RZQG125LY1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125LY1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125LY1	FCQHG125F	4,40	4,00	SI
Sky Air - Seasonal Smart	RZQG125LY1	FHQG125C	3,89	3,35	SI
Sky Air - Seasonal Smart	RZQG125LY1	FHQG125C	3,89	3,35	SI
Sky Air - Seasonal Smart	RZQG125LY1	FBQ125C8	3,83	3,81	SI
Sky Air - Seasonal Smart	RZQG125LY1	FDQ125C	3,83	3,75	SI
Sky Air - Seasonal Smart	RZQG140L7V1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Smart	RZQG140L7V1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Smart	RZQG140L7V1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Smart	RZQG140LY1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Smart	RZQG140LY1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Smart	RZQG140LY1	FCQHG140F	4,12	3,35	SI
Sky Air - Seasonal Classic	RZQSG71LV1	FCQHG71F	4,10	3,50	SI
Sky Air - Seasonal Classic	RZQSG71LV1	FCQHG71F	4,10	3,50	SI
Sky Air - Seasonal Classic	RZQSG71LV1	FCQHG71F	4,10	3,50	SI
Sky Air - Seasonal Classic	RZQSG71LV1	FHQG71C	4,00	3,46	SI
Sky Air - Seasonal Classic	RZQSG71LV1	FHQG71C	4,00	3,46	SI
Sky Air - Seasonal Classic	RZQSG100LV1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG100LV1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG100LV1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG100LY1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG100LY1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG100LY1	FCQHG100F	4,30	3,70	SI
Sky Air - Seasonal Classic	RZQSG125LV1	FCQHG125F	3,75	3,23	SI

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Sky Air - Seasonal Classic	RZQSG125LV1	FCQHG125F	3,75	3,23	SI
Sky Air - Seasonal Classic	RZQSG125LV1	FCQHG125F	3,75	3,23	SI
Sky Air - Seasonal Classic	RZQSG125LY1	FCQHG125F	3,75	3,23	SI
Sky Air - Seasonal Classic	RZQSG125LY1	FCQHG125F	3,75	3,23	SI
Sky Air - Seasonal Classic	RZQSG125LY1	FCQHG125F	3,75	3,23	SI

SKY MULTI CMSQ DAIKIN					
			COP	EER	
Aria/Aria		Limite on-off	3,90	3,40	
Aria/Aria		Limite Inverter	3,70	3,23	
PRODOTTO	ESTERNA	INTERNE	COP	EER	INVERTER
COMMERCIAL MULTI SYSTEM	CMSQ250A		4,10	3,72	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale,



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MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER	ESTERNA	INTERNA	COP	EER
2MXS40G	20+20	4,16	3,67	2MXS50H	20+25	4,01	4,21
2MXS40G	20+25	4,07	3,70	2MXS50H	20+35	4,03	3,70
2MXS40G	20+35	4,15	3,77	2MXS50H	20+42	4,22	3,73
2MXS40G	25+25	4,11	3,74	2MXS50H	20+50	4,13	3,82
2MXS40G	25+35	4,19	3,81	2MXS50H	25+25	3,94	3,62
				2MXS50H	25+35	4,04	3,73
2MXS50G	20+20	3,96	3,81	2MXS50H	25+42	4,19	3,76
2MXS50G	20+25	3,87	3,49	2MXS50H	25+50	4,22	3,85
2MXS50G	20+42	3,88	3,25	2MXS50H	35+35	3,90	3,88
2MXS50G	20+50	4,16	3,40	2MXS50H	35+42	4,13	3,91
2MXS50G	25+35	3,85	3,27	2MXS50H	35+50	4,13	3,94
2MXS50G	25+42	3,93	3,33	2MXS50H	42+42	4,35	3,94
2MXS50G	25+50	4,19	3,40				
2MXS50G	35+35	3,90	3,33	3MXS40K	15+15	4,14	4,76
2MXS50G	35+42	4,01	3,40	3MXS40K	15+20	4,14	4,38
2MXS50G	35+50	4,22	3,47	3MXS40K	15+25	4,18	4,08
2MXS50G	42+42	4,07	3,47	3MXS40K	15+35	4,18	4,08
				3MXS40K	20+20	4,14	4,21
2MXS40H	15+15	4,22	4,55	3MXS40K	20+25	4,18	4,21
2MXS40H	15+20	4,21	4,32	3MXS40K	20+35	4,18	4,21
2MXS40H	15+25	4,12	3,92	3MXS40K	25+25	4,18	4,21
2MXS40H	15+35	4,04	4,04	3MXS40K	25+35	4,18	4,21
2MXS40H	20+20	4,16	3,85	3MXS40K	35+35	4,18	4,21
2MXS40H	20+25	4,07	3,88	3MXS40K	15+15+15	5,05	4,82
2MXS40H	20+35	4,15	4,00	3MXS40K	15+15+20	5,05	4,76
2MXS40H	25+25	4,11	3,92	3MXS40K	15+15+25	5,05	4,76
2MXS40H	25+35	4,19	4,04	3MXS40K	15+15+35	5,05	4,76
				3MXS40K	15+20+20	5,05	4,76
2MXS50H	15+15	4,18	5,45	3MXS40K	15+20+25	5,05	4,76
2MXS50H	15+20	4,10	5,22	3MXS40K	15+20+35	5,05	4,76
2MXS50H	15+25	4,16	4,60	3MXS40K	15+25+25	5,05	4,76
2MXS50H	15+35	3,70	3,93	3MXS40K	20+20+20	5,05	4,94
2MXS50H	15+42	4,04	3,70	3MXS40K	20+20+25	5,05	4,94
2MXS50H	15+50	3,96	3,70	3MXS40K	20+25+25	5,05	4,94
2MXS50H	20+20	3,96	4,60				

Sede Legale: Via Milano, 6

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Cod. Fisc. e Part. IVA 03667970283

R.E.A. di Milano n. 1677258

Iscritta nel Reg. Imp. di Milano n. 03667970283

Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT0802000002580



DAIKIN AIR CONDITIONING ITALY S.p.A.

www.daikin.it

MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
3MXS52E	15+15	4,47	4,92	3MXS68G	15+15+20	4,06	4,13
3MXS52E	15+20	4,33	4,55	3MXS68G	15+15+25	3,99	3,82
3MXS52E	15+25	4,23	4,21	3MXS68G	15+15+35	3,70	3,35
3MXS52E	15+35	3,96	3,45	3MXS68G	15+15+60	3,98	3,62
3MXS52E	15+42	3,69	3,35	3MXS68G	15+20+20	3,95	3,82
3MXS52E	15+50	3,70	3,56	3MXS68G	15+20+25	3,89	3,57
3MXS52E	35+50	3,72	3,67	3MXS68G	15+20+60	3,98	3,62
3MXS52E	15+15+15	4,88	4,64	3MXS68G	15+25+25	3,73	3,35
3MXS52E	15+15+20	4,85	4,24	3MXS68G	15+25+60	3,98	3,62
3MXS52E	15+15+25	4,66	4,19	3MXS68G	15+35+60	4,00	3,62
3MXS52E	15+15+35	4,34	4,19	3MXS68G	20+20+20	3,85	3,66
3MXS52E	15+15+42	4,36	4,19	3MXS68G	20+20+25	3,78	3,44
3MXS52E	15+15+50	4,15	4,31	3MXS68G	20+20+60	4,06	3,72
3MXS52E	15+20+20	4,65	4,19	3MXS68G	20+25+50	3,71	3,37
3MXS52E	15+20+25	4,48	4,19	3MXS68G	20+25+60	4,10	3,72
3MXS52E	15+20+35	4,36	4,19	3MXS68G	20+35+35	3,72	3,29
3MXS52E	15+20+42	4,36	4,19	3MXS68G	20+35+42	3,72	3,29
3MXS52E	15+20+50	4,15	4,30	3MXS68G	20+35+50	3,76	3,37
3MXS52E	15+25+25	4,31	4,19	3MXS68G	20+42+42	3,72	3,29
3MXS52E	15+25+35	4,36	4,19	3MXS68G	25+25+50	3,76	3,37
3MXS52E	15+25+42	4,35	4,19	3MXS68G	25+25+60	4,13	3,72
3MXS52E	15+25+50	4,15	4,30	3MXS68G	25+35+35	3,72	3,29
3MXS52E	15+35+35	4,36	4,19	3MXS68G	25+35+42	3,72	3,29
3MXS52E	20+20+20	4,32	4,19	3MXS68G	25+35+50	3,76	3,43
3MXS52E	20+20+25	4,32	4,19	3MXS68G	25+42+42	3,72	3,29
3MXS52E	20+20+35	4,35	4,19	3MXS68G	35+35+35	3,75	3,28
3MXS52E	20+20+42	4,36	4,19				
3MXS52E	20+20+50	4,15	4,26	4MXS68F	15+15	3,97	4,62
3MXS52E	20+25+25	4,32	4,19	4MXS68F	15+20	3,77	4,38
3MXS52E	20+25+35	4,36	4,19	4MXS68F	15+15+15	4,33	4,37
3MXS52E	20+25+42	4,36	4,19	4MXS68F	15+15+20	4,14	4,13
3MXS52E	20+35+35	4,36	4,19	4MXS68F	15+15+25	4,03	3,82
3MXS52E	25+25+25	4,32	4,19	4MXS68F	15+15+35	3,74	3,35
3MXS52E	25+25+35	4,36	4,23	4MXS60F	15+15+60	3,98	3,62
				4MXS68F	15+20+20	3,99	3,82
3MXS68G	15+15+15	4,19	4,37	4MXS68F	15+20+25	3,88	3,57

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Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT08020000002580



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MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
4MXS68F	15+20+60	3,98	3,62	4MXS68F	15+15+25+50	4,55	3,98
4MXS68F	15+25+25	3,75	3,35	4MXS68F	15+15+35+35	4,46	3,98
4MXS68F	15+25+60	3,98	3,62	4MXS68F	15+15+35+42	4,55	3,98
4MXS68F	15+35+60	4,00	3,62	4MXS68F	15+20+20+20	4,43	3,89
4MXS68F	20+20+20	3,85	3,66	4MXS68F	15+20+20+25	4,43	3,93
4MXS68F	20+20+25	3,78	3,44	4MXS68F	15+20+20+35	4,43	3,98
4MXS68F	20+20+60	4,06	3,72	4MXS68F	15+20+20+42	4,46	3,98
4MXS68F	20+25+50	3,71	3,37	4MXS68F	15+20+20+50	4,55	3,98
4MXS68F	20+25+60	4,10	3,72	4MXS68F	15+20+25+25	4,43	3,93
4MXS68F	20+35+35	3,72	3,29	4MXS68F	15+20+25+35	4,43	3,98
4MXS68F	20+35+42	3,72	3,29	4MXS68F	15+20+25+42	4,46	3,98
4MXS68F	20+35+50	3,76	3,37	4MXS68F	15+20+25+50	4,55	3,98
4MXS68F	20+42+42	3,72	3,29	4MXS68F	15+20+35+35	4,46	3,98
4MXS68F	25+25+50	3,76	3,37	4MXS68F	15+25+25+25	4,43	3,98
4MXS68F	25+25+60	4,13	3,72	4MXS68F	15+25+25+35	4,46	4,00
4MXS68F	25+35+35	3,72	3,29	4MXS68F	15+25+25+42	4,46	3,93
4MXS68F	25+35+42	3,72	3,29	4MXS68F	15+25+35+35	4,53	4,00
4MXS68F	25+35+50	3,76	3,43	4MXS68F	20+20+20+20	4,50	3,89
4MXS68F	25+42+42	3,72	3,29	4MXS68F	20+20+20+25	4,50	3,93
4MXS68F	35+35+35	3,75	3,28	4MXS68F	20+20+20+35	4,53	3,98
4MXS68F	15+15+15+15	4,79	4,23	4MXS68F	20+20+20+42	4,53	3,98
4MXS68F	15+15+15+20	4,60	4,01	4MXS68F	20+20+20+50	4,62	4,07
4MXS68F	15+15+15+25	4,43	3,93	4MXS68F	20+20+25+25	4,50	3,89
4MXS68F	15+15+15+35	4,43	3,98	4MXS68F	20+20+25+35	4,53	3,93
4MXS68F	15+15+15+42	4,46	3,98	4MXS68F	20+20+25+42	4,53	3,93
4MXS68F	15+15+15+50	4,55	3,98	4MXS68F	20+20+35+35	4,53	3,98
4MXS68F	15+15+15+60	5,18	4,33	4MXS68F	20+25+25+25	4,50	3,89
4MXS68F	15+15+20+20	4,43	3,89	4MXS68F	20+25+25+35	4,53	3,93
4MXS68F	15+15+20+25	4,43	3,93	4MXS68F	25+25+25+25	4,50	3,98
4MXS68F	15+15+20+35	4,43	3,98	4MXS68F	25+25+25+35	4,57	4,00
4MXS68F	15+15+20+42	4,46	3,98				
4MXS68F	15+15+20+50	4,55	3,98	4MXS80E	15+15	4,11	3,61
4MXS68F	15+15+20+60	5,18	4,33	4MXS80E	15+20	4,23	3,50
4MXS68F	15+15+25+25	4,43	3,93	4MXS80E	15+25	4,17	3,51
4MXS68F	15+15+25+35	4,43	3,98	4MXS80E	15+35	3,71	3,29
4MXS68F	15+15+25+42	4,46	3,98	4MXS80E	15+15+15	4,73	3,95

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R.E.A. di Milano n. 1677258

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Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT08020000002580



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MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
4MXS80E	15+15+20	4,54	3,91	4MXS80E	15+15+35+60	4,57	3,51
4MXS80E	15+15+25	4,41	3,62	4MXS80E	15+15+35+71	4,59	3,60
4MXS80E	15+15+35	4,17	3,25	4MXS80E	15+15+42+60	4,57	3,51
4MXS80E	15+15+60	4,23	3,25	4MXS80E	15+15+42+71	4,59	3,60
4MXS80E	15+20+20	4,41	3,62	4MXS80E	15+15+50+50	4,51	3,33
4MXS80E	15+20+25	4,27	3,47	4MXS80E	15+15+50+60	4,78	3,60
4MXS80E	15+25+25	4,08	3,25	4MXS80E	15+20+20+20	4,10	3,56
4MXS80E	15+50+60	4,40	3,25	4MXS80E	15+20+20+25	4,08	3,53
4MXS80E	15+50+71	4,42	3,35	4MXS80E	15+20+20+35	4,23	3,43
4MXS80E	15+60+60	4,55	3,51	4MXS80E	15+20+20+42	4,25	3,41
4MXS80E	20+20+20	4,14	3,47	4MXS80E	15+20+20+60	4,57	3,51
4MXS80E	20+20+25	4,04	3,25	4MXS80E	15+20+20+71	4,59	3,60
4MXS80E	20+50+60	4,40	3,25	4MXS80E	15+20+25+25	4,23	3,48
4MXS80E	20+50+71	4,42	3,35	4MXS80E	15+20+25+60	4,57	3,51
4MXS80E	20+60+60	4,55	3,51	4MXS80E	15+20+25+71	4,59	3,60
4MXS80E	25+50+60	4,40	3,25	4MXS80E	15+20+35+60	4,57	3,51
4MXS80E	25+60+60	4,55	3,60	4MXS80E	15+20+35+71	4,59	3,60
4MXS80E	35+50+60	4,40	3,25	4MXS80E	15+20+42+60	4,57	3,51
4MXS80E	15+15+15+15	4,46	4,08	4MXS80E	15+20+50+50	4,51	3,33
4MXS80E	15+15+15+20	4,33	3,87	4MXS80E	15+20+50+60	4,78	3,60
4MXS80E	15+15+15+25	4,27	3,68	4MXS80E	15+25+25+25	4,23	3,43
4MXS80E	15+15+15+35	4,27	3,53	4MXS80E	15+25+25+60	4,57	3,51
4MXS80E	15+15+15+42	4,25	3,51	4MXS80E	15+25+25+71	4,59	3,60
4MXS80E	15+15+15+50	4,40	3,28	4MXS80E	15+25+35+60	4,57	3,51
4MXS80E	15+15+15+60	4,57	3,55	4MXS80E	15+25+42+60	4,57	3,51
4MXS80E	15+15+15+71	4,59	3,60	4MXS80E	15+25+50+50	4,51	3,33
4MXS80E	15+15+20+20	4,18	3,68	4MXS80E	15+35+35+60	4,57	3,51
4MXS80E	15+15+20+25	4,19	3,56	4MXS80E	20+20+20+20	4,09	3,54
4MXS80E	15+15+20+35	4,23	3,48	4MXS80E	20+20+20+25	4,07	3,48
4MXS80E	15+15+20+42	4,25	3,45	4MXS80E	20+20+20+35	4,23	3,38
4MXS80E	15+15+20+50	4,40	3,25	4MXS80E	20+20+20+42	4,25	3,37
4MXS80E	15+15+20+60	4,57	3,51	4MXS80E	20+20+20+60	4,57	3,51
4MXS80E	15+15+20+71	4,59	3,60	4MXS80E	20+20+20+71	4,59	3,60
4MXS80E	15+15+25+25	4,25	3,53	4MXS80E	20+20+25+25	4,23	3,43
4MXS80E	15+15+25+35	4,23	3,25	4MXS80E	20+20+25+60	4,57	3,51
4MXS80E	15+15+25+42	4,25	3,24	4MXS80E	20+20+25+71	4,59	3,60
4MXS80E	15+15+25+60	4,57	3,51	4MXS80E	20+20+35+60	4,57	3,51
4MXS80E	15+15+25+71	4,59	3,60	4MXS80E	20+20+42+60	4,57	3,51

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MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER	ESTERNA	INTERNA	COP	EER
4MXS80E	20+20+50+50	4,51	3,28	5MXS90E	15+15+15+42	3,77	3,39
4MXS80E	20+25+25+25	4,23	3,38	5MXS90E	15+15+15+50	3,74	3,41
4MXS80E	20+25+25+60	4,57	3,56	5MXS90E	15+15+15+60	3,97	3,52
4MXS80E	20+25+25+71	4,59	3,51	5MXS90E	15+15+15+71	3,99	3,31
4MXS80E	20+25+35+60	4,57	3,51	5MXS90E	15+15+20+20	4,07	3,85
4MXS80E	20+25+50+50	4,51	3,33	5MXS90E	15+15+20+25	3,99	3,75
4MXS80E	25+25+25+60	4,57	3,51	5MXS90E	15+15+20+35	3,87	3,63
4MXS80E	25+25+35+60	4,57	3,51	5MXS90E	15+15+20+50	3,77	3,31
				5MXS90E	15+15+20+60	3,97	3,40
5MXS90E	15+15	4,02	3,85	5MXS90E	15+15+20+71	3,99	3,31
5MXS90E	15+20	4,11	3,85	5MXS90E	15+15+25+25	3,88	3,64
5MXS90E	15+25	4,03	3,77	5MXS90E	15+15+25+35	3,76	3,35
5MXS90E	20+20	4,03	3,51	5MXS90E	15+15+25+60	3,97	3,39
5MXS90E	20+25	3,92	3,46	5MXS90E	15+15+35+60	3,99	3,27
5MXS90E	15+15+60	3,76	3,26	5MXS90E	15+15+35+71	4,00	3,36
5MXS90E	15+20+20	4,12	3,85	5MXS90E	15+15+42+71	4,00	3,27
5MXS90E	15+20+25	4,00	3,61	5MXS90E	15+15+50+60	4,07	3,33
5MXS90E	15+20+35	3,76	3,23	5MXS90E	15+15+60+60	4,28	3,66
5MXS90E	15+25+25	3,87	3,40	5MXS90E	15+20+20+20	3,99	3,75
5MXS90E	15+60+60	3,97	3,36	5MXS90E	15+15+20+25	3,88	3,64
5MXS90E	15+60+71	3,99	3,45	5MXS90E	15+20+20+35	3,76	3,52
5MXS90E	20+20+20	3,98	3,61	5MXS90E	15+20+20+60	3,97	3,39
5MXS90E	20+20+25	3,86	3,40	5MXS90E	15+20+25+25	3,79	3,63
5MXS90E	20+25+25	3,74	3,23	5MXS90E	15+20+25+60	3,97	3,29
5MXS90E	20+50+60	3,78	3,03	5MXS90E	15+20+35+60	3,99	3,27
5MXS90E	20+60+60	3,97	3,36	5MXS90E	15+20+35+71	4,00	3,36
5MXS90E	20+60+71	3,98	3,45	5MXS90E	15+20+42+71	4,00	3,27
5MXS90E	25+60+60	3,97	3,27	5MXS90E	15+20+50+60	3,99	3,33
5MXS90E	25+60+71	3,98	3,36	5MXS90E	15+20+50+71	4,16	3,33
5MXS90E	35+60+60	3,97	3,27	5MXS90E	15+20+60+60	4,28	3,66
5MXS90E	15+15+15+15	4,26	4,32	5MXS90E	15+25+25+25	3,76	3,52
5MXS90E	15+15+15+20	4,11	4,11	5MXS90E	15+25+25+60	3,97	3,27
5MXS90E	15+15+15+25	4,07	3,85	5MXS90E	15+25+25+71	3,99	3,36
5MXS90E	15+15+15+35	3,88	3,64	5MXS90E	15+25+35+71	4,00	3,36

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Sito web: www.daikin.it

Cap. Soc. € 10.000.000,00 i.v.

Cod. Fisc. e Part. IVA 03667970283

R.E.A. di Milano n. 1677258

Iscritta nel Reg. Imp. di Milano n. 03667970283

Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT0802000002580



DAIKIN AIR CONDITIONING ITALY S.p.A.

www.daikin.it

MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER	ESTERNA	INTERNA	COP	EER
5MXS90E	15+25+42+71	4,00	3,27	5MXS90E	15+15+15+20+60	4,37	3,66
5MXS90E	15+35+35+60	3,99	3,27	5MXS90E	15+15+15+20+71	4,41	3,64
5MXS90E	15+35+35+71	4,00	3,27	5MXS90E	15+15+15+25+25	4,03	3,64
5MXS90E	20+20+20+20	3,88	3,67	5MXS90E	15+15+15+25+35	3,98	3,52
5MXS90E	20+20+20+25	3,86	3,63	5MXS90E	15+15+15+25+42	3,98	3,43
5MXS90E	20+20+20+60	3,97	3,29	5MXS90E	15+15+15+25+50	4,14	3,45
5MXS90E	20+20+25+25	3,76	3,52	5MXS90E	15+15+15+25+60	4,37	3,66
5MXS90E	20+20+35+60	3,98	3,27	5MXS90E	15+15+15+25+71	4,41	3,64
5MXS90E	20+20+35+71	4,00	3,36	5MXS90E	15+15+15+35+35	3,98	3,39
5MXS90E	20+20+42+71	4,00	3,27	5MXS90E	15+15+15+35+42	3,98	3,32
5MXS90E	20+20+50+60	4,14	3,33	5MXS90E	15+15+15+35+50	4,14	3,33
5MXS90E	20+25+25+60	3,97	3,27	5MXS90E	15+15+15+35+60	4,39	3,66
5MXS90E	20+25+25+71	3,98	3,36	5MXS90E	15+15+15+35+71	4,41	3,64
5MXS90E	20+25+35+60	3,98	3,27	5MXS90E	15+15+15+42+42	4,00	3,27
5MXS90E	20+25+35+71	4,00	3,36	5MXS90E	15+15+15+42+50	4,16	3,33
5MXS90E	20+25+50+60	4,14	3,33	5MXS90E	15+15+15+42+60	4,39	3,64
5MXS90E	20+35+35+60	3,98	3,27	5MXS90E	15+15+15+50+50	4,23	3,49
5MXS90E	25+25+25+60	3,97	3,27	5MXS90E	15+15+15+50+60	4,48	3,73
5MXS90E	25+25+25+71	3,98	3,36	5MXS90E	15+15+20+20+20	4,05	3,77
5MXS90E	25+25+35+71	4,00	3,36	5MXS90E	15+15+20+20+25	4,03	3,64
5MXS90E	25+35+35+60	3,98	3,27	5MXS90E	15+15+20+20+35	3,98	3,52
5MXS90E	15+15+15+15+15	4,21	4,04	5MXS90E	15+15+20+20+42	3,98	3,43
5MXS90E	15+15+15+15+20	4,19	3,91	5MXS90E	15+15+20+20+50	4,14	3,45
5MXS90E	15+15+15+15+25	4,16	3,78	5MXS90E	15+15+20+20+60	4,37	3,66
5MXS90E	15+15+15+15+35	4,03	3,64	5MXS90E	15+15+20+20+71	4,41	3,64
5MXS90E	15+15+15+15+42	3,98	3,56	5MXS90E	15+15+20+25+25	3,97	3,63
5MXS90E	15+15+15+15+50	4,14	3,57	5MXS90E	15+15+20+25+35	3,98	3,40
5MXS90E	15+15+15+15+60	4,37	3,68	5MXS90E	15+15+20+25+42	3,98	3,33
5MXS90E	15+15+15+15+71	4,41	3,64	5MXS90E	15+15+20+25+50	4,14	3,33
5MXS90E	15+15+15+20+20	4,16	3,78	5MXS90E	15+15+20+25+60	4,37	3,66
5MXS90E	15+15+15+20+25	4,05	3,77	5MXS90E	15+15+20+25+71	4,41	3,64
5MXS90E	15+15+15+20+35	3,98	3,63	5MXS90E	15+15+20+35+35	3,98	3,29
5MXS90E	15+15+15+20+42	3,98	3,46	5MXS90E	15+15+20+35+42	3,98	3,27
5MXS90E	15+15+15+20+50	4,14	3,46	5MXS90E	15+15+20+35+50	4,14	3,33

Sede Legale: Via Milano, 6

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R.E.A. di Milano n. 1677258

Iscritta nel Reg. Imp. di Milano n. 03667970283

Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT0802000002580



DAIKIN AIR CONDITIONING ITALY S.p.A.

www.daikin.it

MULTISPLIT DAIKIN							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER	ESTERNA	INTERNA	COP	EER
5MXS90E	15+15+20+35+60	4,39	3,66	5MXS90E	15+20+20+35+42	3,98	3,27
5MXS90E	15+15+20+35+71	4,41	3,64	5MXS90E	15+20+20+35+50	4,14	3,33
5MXS90E	15+15+20+42+42	4,00	3,27	5MXS90E	15+20+20+35+60	4,39	3,66
5MXS90E	15+15+20+42+50	4,16	3,33	5MXS90E	15+20+20+42+42	4,00	3,27
5MXS90E	15+15+20+42+60	4,39	3,64	5MXS90E	15+20+20+42+50	4,16	3,33
5MXS90E	15+15+20+50+50	4,23	3,49	5MXS90E	15+20+20+50+50	4,23	3,49
5MXS90E	15+15+25+25+25	3,97	3,52	5MXS90E	15+20+25+25+25	3,97	3,40
5MXS90E	15+15+25+25+35	3,98	3,39	5MXS90E	15+20+25+25+35	3,98	3,29
5MXS90E	15+15+25+25+42	3,98	3,32	5MXS90E	15+20+25+25+50	4,14	3,33
5MXS90E	15+15+25+25+50	4,14	3,33	5MXS90E	15+20+25+25+60	4,37	3,66
5MXS90E	15+15+25+25+60	4,37	3,66	5MXS90E	15+20+25+25+71	4,41	3,64
5MXS90E	15+15+25+25+71	4,41	3,64	5MXS90E	15+20+25+35+42	3,98	3,27
5MXS90E	15+15+25+35+42	3,98	3,27	5MXS90E	15+20+25+35+50	4,14	3,33
5MXS90E	15+15+25+35+50	4,14	3,33	5MXS90E	15+20+25+35+60	4,39	3,66
5MXS90E	15+15+25+35+60	4,39	3,66	5MXS90E	15+20+25+42+42	4,00	3,27
5MXS90E	15+15+25+42+42	4,00	3,27	5MXS90E	15+25+25+42+50	4,16	3,33
5MXS90E	15+15+25+42+50	4,16	3,33	5MXS90E	15+20+35+35+42	4,00	3,27
5MXS90E	15+15+25+50+50	4,23	3,49	5MXS90E	15+20+35+35+50	4,16	3,33
5MXS90E	15+15+35+35+42	4,00	3,27	5MXS90E	15+20+35+42+42	4,00	3,27
5MXS90E	15+15+35+35+50	4,16	3,33	5MXS90E	15+25+25+25+25	3,97	3,39
5MXS90E	15+15+35+42+42	4,00	3,27	5MXS90E	15+25+25+25+50	4,14	3,33
5MXS90E	15+20+20+20+20	4,03	3,64	5MXS90E	15+25+25+25+60	4,37	3,66
5MXS90E	15+20+20+20+25	3,97	3,63	5MXS90E	15+25+25+35+35	3,98	3,19
5MXS90E	15+20+20+20+35	3,98	3,40	5MXS90E	15+25+25+35+42	3,98	3,27
5MXS90E	15+20+20+20+42	3,98	3,33	5MXS90E	15+25+25+35+50	4,14	3,33
5MXS90E	15+20+20+20+50	4,14	3,33	5MXS90E	15+25+25+42+42	4,00	3,27
5MXS90E	15+20+20+20+60	4,37	3,66	5MXS90E	15+25+35+35+42	4,00	3,27
5MXS90E	15+20+20+20+71	4,41	3,64	5MXS90E	15+35+35+35+35	4,00	3,27
5MXS90E	15+20+20+25+25	3,97	3,52	5MXS90E	20+20+20+20+20	3,97	3,54
5MXS90E	15+20+20+25+35	3,98	3,39	5MXS90E	20+20+20+20+25	3,97	3,52
5MXS90E	15+20+20+25+42	3,98	3,32	5MXS90E	20+20+20+20+35	3,98	3,39
5MXS90E	15+20+20+25+50	4,14	3,33	5MXS90E	20+20+20+20+42	3,98	3,32
5MXS90E	15+20+20+25+60	4,37	3,66	5MXS90E	20+20+20+20+50	4,14	3,33
5MXS90E	15+20+20+25+71	4,41	3,64	5MXS90E	20+20+20+20+60	4,37	3,60

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R.E.A. di Milano n. 1677258

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Direzione e Coordinamento: Daikin Europe N.V.

N° Registro A.E.E.: IT08020000002580



DAIKIN AIR CONDITIONING ITALY S.p.A.

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MULTISPLIT DAIKIN

		COP	EER
Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER
5MXS90E	20+20+20+20+71	4,41	3,64
5MXS90E	20+20+20+25+25	3,97	3,40
5MXS90E	20+20+20+25+35	3,98	3,29
5MXS90E	20+20+20+25+50	4,14	3,33
5MXS90E	20+20+20+25+60	4,37	3,60
5MXS90E	20+20+20+25+71	4,41	3,64
5MXS90E	20+20+20+35+35	3,97	3,40
5MXS90E	20+20+20+35+42	4,08	3,27
5MXS90E	20+20+20+35+50	4,14	3,28
5MXS90E	20+20+20+35+60	4,39	3,66
5MXS90E	20+20+20+42+42	4,08	3,27
5MXS90E	20+20+20+42+50	4,06	3,33
5MXS90E	20+20+25+25+25	3,97	3,40
5MXS90E	20+20+25+25+50	4,14	3,33
5MXS90E	20+20+25+25+60	4,37	3,66
5MXS90E	20+20+25+35+42	4,08	3,23
5MXS90E	20+20+25+35+50	4,14	3,33
5MXS90E	20+20+25+42+42	4,00	3,27
5MXS90E	20+20+35+35+42	4,00	3,27
5MXS90E	20+25+25+25+25	3,97	3,29
5MXS90E	20+25+25+25+50	4,14	3,33
5MXS90E	20+25+25+25+60	4,37	3,66
5MXS90E	20+25+25+35+42	4,08	3,27
5MXS90E	20+25+25+35+50	4,14	3,33
5MXS90E	20+25+25+42+42	4,00	3,27
5MXS90E	25+25+25+25+35	3,98	3,27
5MXS90E	25+25+25+25+42	4,06	3,19
5MXS90E	25+25+25+25+50	4,14	3,33
5MXS90E	25+25+25+35+42	3,98	3,27
5MXS90E	25+25+35+35+35	3,98	3,27

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R.E.A. di Milano n. 1677258
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Direzione e Coordinamento: Daikin Europe N.V.
N° Registro A.E.E.: IT08020000002580

MULTISPLIT DAIKIN URURU							
		COP	EER			COP	EER
Aria/Aria	Limite on-off	3,90	3,40	Aria/Aria	Limite on-off	3,90	3,40
Aria/Aria	Limite Inverter	3,70	3,23	Aria/Aria	Limite Inverter	3,70	3,23
ESTERNA	INTERNA	COP	EER	ESTERNA	INTERNA	COP	EER
2MXU40G	25+25	4,27	3,92	2MXU50G	25+25	4,06	3,62
2MXU40G	25+35	4,44	4,04	2MXU50G	25+35	4,25	3,73
				2MXU50G	25+42	4,29	3,76
				2MXU50G	25+50	4,32	3,85
				2MXU50G	35+35	4,29	3,88
				2MXU50G	35+42	4,32	3,91
				2MXU50G	35+50	4,35	3,94
				2MXU50G	42+42	4,35	3,94

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004,

MINIPLUS					
			COP	EER	
	Aria/Aria	Limite on-off	3,90	3,40	
	Aria/Aria	Limite Inverter	3,70	3,23	
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
MiniPlus	RXYSQ4P8V1	Calcolo effettuato con UE impegnata al 100%	4,56	3,99	SI
MiniPlus	RXYSQ5P8V1		4,15	3,99	SI
MiniPlus	RXYSQ6P8V1		3,94	3,42	SI
MiniPlus	RXYSQ4P8Y1		4,43	3,88	SI
MiniPlus	RXYSQ5P8Y1		4,03	3,88	SI
MiniPlus	RXYSQ6P8Y1		3,83	3,33	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale,

VRV Pompa di Calore DAIKIN					
			COP	EER	
Aria/Aria		Limite on-off	3,90	3,40	
Aria/Aria		Limite Inverter	3,70	3,23	
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
Mini VRV - HP	RXYSQ4PAV1	<i>Calcolo effettuato con UE impegnata al 100%</i>	4,56	3,99	SI
Mini VRV - HP	RXYSQ4PAY1		4,43	3,88	SI
Mini VRV - HP	RXYSQ5PAV1		4,15	3,99	SI
Mini VRV - HP	RXYSQ5PAY1		4,03	3,88	SI
Mini VRV - HP	RXYSQ6PAV1		3,94	3,42	SI
Mini VRV - HP	RXYSQ6PAY1		3,83	3,33	SI
VRV - HP	RXYQ5P		4,00	3,98	SI
VRV - HP	RXYQ8P8/P9		4,50	4,29	SI
VRV - HP	RXYQ10P/P9		4,09	3,77	SI
VRV - HP	RXYQ12P/P9		3,97	3,48	SI
VRV - HP	RXYQ14PA/P9		3,98	3,23	SI
VRV - HP	RXYQ20P/P9		4,18	3,80	SI
VRV - HP	RXYQ22P/P9		4,04	3,62	SI
VRV - HP	RXYQ24P/P9		3,97	3,49	SI
VRV - HP	RXYQ26P/P9		3,94	3,41	SI
VRV - HP	RXYQ28P/P9		3,83	3,26	SI
VRV - HP	RXYQ38P/P9		3,95	3,43	SI
VRV - HP	RXYQ40P/P9		3,89	3,34	SI
VRV - HP	RXYQ42P/P9		3,86	3,28	SI
VRV - HP	RXYQ44P/P9		3,84	3,25	SI
VRV - HP AE	RXYHQ12P9		4,37	3,89	SI
VRV - HP AE	RXYHQ16P9		4,50	4,29	SI
VRV - HP AE	RXYHQ18P9		4,27	4,00	SI
VRV - HP AE	RXYHQ20P9		4,42	4,05	SI
VRV - HP AE	RXYHQ22P9		4,24	3,84	SI
VRV - HP AE	RXYHQ24P9		4,50	4,29	SI
VRV - HP AE	RXYHQ26P9		4,34	4,09	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale,

VRV Pompa di Calore DAIKIN					
			COP	EER	
Aria/Aria		Limite on-off	3,90	3,40	
Aria/Aria		Limite Inverter	3,70	3,23	
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
VRV - HP AE	RXYHQ28P9	Calcolo effettuato con UE impegnata al 100%	4,44	4,12	SI
VRV - HP AE	RXYHQ30P9		4,31	3,96	SI
VRV - HP AE	RXYHQ32P9		4,40	3,99	SI
VRV - HP AE	RXYHQ34P9		4,29	3,85	SI
VRV - HP AE	RXYHQ36P9		4,37	3,89	SI
VRV-RA connection	RXYRQ8P		4,50	4,40	SI
VRV-RA connection	RXYRQ10P		4,09	3,94	SI
VRV-RA connection	RXYRQ12P		3,97	3,63	SI
VRV-RA connection	RXYRQ14P		3,98	3,61	SI
VRV-RA connection	RXYRQ16P		3,88	3,33	SI

- le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale

VRV Recupero di Calore DAIKIN					
			COP	EER	
Aria/Aria		Limite on-off	3,90	3,40	
Aria/Aria		Limite Inverter	3,70	3,23	
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
VRV - HR	REYQ8P9	Calcolo effettuato con UE impegnata al 100%	4,38	4,31	SI
VRV - HR	REYQ10P8		4,24	3,84	SI
VRV - HR	REYQ12P9		4,20	3,69	SI
VRV - HR	REYQ14P8		4,10	3,51	SI
VRV - HR	REYQ18P8		4,20	3,99	SI
VRV - HR	REYQ20P8		4,12	3,77	SI
VRV - HR	REYQ22P8		4,03	3,61	SI
VRV - HR	REYQ24P8		3,97	3,49	SI
VRV - HR	REYQ26P8		3,96	3,38	SI
VRV - HR	REYQ28P8		3,92	3,30	SI
VRV - HR	REYQ34P8		4,04	3,56	SI
VRV - HR	REYQ36P8		4,02	3,48	SI
VRV - HR	REYQ38P8		3,97	3,43	SI

VRV - HR	REYQ40P8		3,93	3,35	SI
VRV - HR	REYQ42P8		3,94	3,30	SI
VRV - HR	REYQ44P8		3,92	3,26	SI
VRV - HR AE	REYHQ16P8		4,36	4,29	SI
VRV - HR AE	REYHQ20P8		4,36	4,04	SI
VRV - HR AE	REYHQ22P8		4,24	3,84	SI
VRV - HR AE	REYHQ24P8		4,37	3,89	SI
VRV - HR hydrobox	REYAQ10P		4,27	3,95	SI
VRV - HR hydrobox	REYAQ12P		4,24	3,84	SI
VRV - HR hydrobox	REYAQ14P		4,09	3,51	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale

VRV Replacement DAIKIN					
			COP	EER	
			Aria/Aria	Limite on-off	3,90 3,40
			Aria/Aria	Limite Inverter	3,70 3,23
PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
VRV Q - HP	RQYQ140P	Calcolo effettuato con UE impegnata al 100%	4,09	4,17	SI
VRV Q - HP	RQYQ180P		3,72	3,48	SI
VRV Q - HP	RQYQ8P		4,27	3,89	SI
VRV Q - HP	RQYQ18P		3,74	3,91	SI
VRV Q - HP	RQYQ20P		3,74	3,63	SI
VRV Q - HP	RQYQ44P		3,83	3,51	SI
VRV - HR AE	RQCEQ280P		4,00	3,98	SI
VRV - HR AE	RQCEQ360P		3,72	3,48	SI
VRV - HR AE	RQCEQ460P		3,89	3,77	SI
VRV - HR AE	RQCEQ500P		3,8	3,61	SI
VRV - HR AE	RQCEQ540P		3,72	3,48	SI
VRV - HR AE	RQCEQ712P		3,8	3,36	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale,

VRV DAIKIN CONDENSATI AD ACQUA			
		COP	EER
Acqua/Aria	Limite on-off	4,70	4,40
Acqua/Aria	Limite Inverter	4,465	4,18

PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
VRV - HP/HR	RWEYQ8P	Calcolo effettuato con UE impegnata al 100%	5,68	4,85	SI
VRV - HP/HR	RWEYQ10P		5,03	4,40	SI
VRV - HP/HR	RWEYQ16P		5,70	4,86	SI
VRV - HP/HR	RWEYQ18P		5,30	4,64	SI
VRV - HP/HR	RWEYQ20P		5,02	4,42	SI
VRV - HP/HR	RWEYQ24P		5,68	4,85	SI
VRV - HP/HR	RWEYQ26P		5,41	4,74	SI
VRV - HP/HR	RWEYQ28P		5,20	4,57	SI
VRV - HP/HR	RWEYQ30P		5,03	4,43	SI

* le prestazioni sono rilevate con UE impegnata al 100%; per il calcolo del sistema installato si faccia riferimento alla procedura pubblicata da Daikin nell'area riservata del sito aziendale,

CHILLER DAIKIN			
		COP	EER
Aria/Acqua	Limite on-off	4,10	3,80
Aria/Acqua	Limite Inverter	3,895	3,61

PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
MINICHILLER Inverter	EWYQ009ACV3P		4,40	4,37	SI
MINICHILLER Inverter	EWYQ010ACV3P		4,35	4,07	SI
MINICHILLER Inverter	EWYQ011ACV3P		4,45	3,84	SI
MINICHILLER Inverter	EWYQ009ACW1P		4,36	4,28	SI
MINICHILLER Inverter	EWYQ011ACW1P		4,47	3,84	SI

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004

La presente dichiarazione è rilasciata per tutti gli usi consentiti dalla legge,

DAIKIN AIR CONDITIONING ITALY S.p.A.

CHILLER DAIKIN			
		COP	EER
Aria/Acqua ≤ 35kW	Limite on-off	4,10	3,80
Aria/Acqua ≤ 35kW	Limite Inverter	3,895	3,61

PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
CHILLER Inverter	EWYQ016BAW		3,97	4,63	SI

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004

La presente dichiarazione è rilasciata per tutti gli usi consentiti dalla legge,

DAIKIN AIR CONDITIONING ITALY S.p.A.,

CHILLER DAIKIN			
		COP	EER
Aria/Acqua >35kW	Limite on-off	3,8	3,2
Aria/Acqua > 35kW	Limite Inverter	3,6	3,0

PRODOTTO	ESTERNA	INTERNA	COP	EER	INVERTER
CHILLER Inverter	EWYQ040BAW		3,61	3,21	SI
CHILLER Inverter	EWYQ050BAW		3,62	3,55	SI
CHILLER Inverter	EWYQ064BAW		3,89	3,33	SI

* prestazioni rilevati in conformità alla Norma UNI EN 14511 : 2004

La presente dichiarazione è rilasciata per tutti gli usi consentiti dalla legge,

DAIKIN AIR CONDITIONING ITALY S.p.A.,