

Dichiarazione Multisplit TALEA

DETRAZIONI PER SPESE DI RIQUALIFICAZIONE ENERGETICA

La società AR Riscaldamento S.p.A., dichiara che gli impianti in pompa di calore sotto riportati soddisfano i requisiti di legge previsti dall'art. 29 e dall'Allegato IV del Decreto Legislativo del 08 novembre 2021, n. 199, per accedere alle detrazioni delle spese sostenute per interventi di efficienza energetica del patrimonio edilizio esistente: "Bonus Casa" e "Ecobonus".

Prestazioni dichiarate in conformità alla norma EN 14511. Pompa di calore funzionante a pieno regime nelle condizioni indicate dall'allegato "1" del D.M. 06-08-2009 (riqualificazione energetica) e tabella 3 allegato I del D.M. 16-02-2016

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

AR Riscaldamento S.p.A. non si assume responsabilità per eventuali errori o inesattezze nel contenuto di questo prospetto e si riserva il diritto di apportare ai suoi prodotti, in qualunque momento e senza preavviso, eventuali modifiche ritenute opportune per qualsiasi esigenza di carattere tecnico o commerciale.

Montecchio Maggiore, 26/07/2023

AR Riscaldamento S.p.A.

A handwritten signature in black ink, appearing to be the name of a representative of AR Riscaldamento S.p.A.

POMPA DI CALORE ARIA / ARIA Multi-Split - Serie "TALEA"

Valori minimi/limiti di COP e EER allegato "IV" Dlgs 199/2021	PRESENZA INVERTER	COP	EER
	NO	3,90	3,40
	Sì	3,71	3,23

Modello/Nome Commerciale Prodotto	Identificativo modello unità esterna	Identificativo modello unità interna	Potenza termica nominale [kWt]	Inverter (SI/NO)	EER	COP
Multisplit 1:2	2U40S2SM1FA	20+20	4.2	SI	3.91	3.8
Multisplit 1:2	2U40S2SM1FA	20+25	4.2	SI	3.91	3.8
Multisplit 1:2	2U40S2SM1FA	20+35	4.4	SI	3.91	3.8
Multisplit 1:2	2U40S2SM1FA	25+25	4.4	SI	3.91	3.8
Multisplit 1:2	2U40S2SM1FA	25+35	4.40	SI	3.91	3.80
Multisplit 1:2	2U50S2SM1FA-3	20+20	4.80	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	20+25	4.80	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	20+35	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	20+50	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	25+25	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	25+35	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	25+50	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	35+35	5.00	SI	3.42	3.71
Multisplit 1:2	2U50S2SM1FA-3	35+50	5.20	SI	3.42	3.71
Multisplit 1:3	3U55S2SR5FA	20+25+35	6.40	SI	3.21	3.73
Multisplit 1:3	3U55S2SR5FA	25+25+25	6.40	SI	3.23	3.73
Multisplit 1:3	3U55S2SR5FA	25+25+35	6.40	SI	3.23	3.73
Multisplit 1:3	3U70S2SR5FA	25+25+25	7.10	SI	3.23	3.73
Multisplit 1:3	3U70S2SR5FA	25+25+35	7.10	SI	3.23	3.73
Multisplit 1:3	3U70S2SR5FA	25+25+42	7.10	SI	3.23	3.73
Multisplit 1:3	3U70S2SR5FA	25+35+35	7.10	SI	3.23	3.73
Multisplit 1:4	4U75S2SR5FA	25+35+35	8.40	SI	3.32	3.72
Multisplit 1:4	4U75S2SR5FA	25+35+42	8.40	SI	3.32	3.72
Multisplit 1:4	4U75S2SR5FA	25+35+50	8.40	SI	3.32	3.72
Multisplit 1:4	4U75S2SR5FA	25+35+71	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	25+42+42	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	25+42+50	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	35+35+35	8.40	SI	3.32	3.73

Modello/Nome Commerciale Prodotto	Identificativo modello unità esterna	Identificativo modello unità interna	Potenza termica nominale [kWt]	Inverter (SI/NO)	EER	COP
Multisplit 1:4	4U75S2SR5FA	35+35+42	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	35+35+50	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	20+20+20+20	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	20+20+20+25	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	20+20+20+35	8.40	SI	3.32	3.73
Multisplit 1:4	4U75S2SR5FA	20+20+20+42	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+20+50	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+20+71	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+25+25	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+25+35	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+25+42	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+25+50	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+25+71	8.40	SI	3.33	3.78
Multisplit 1:4	4U75S2SR5FA	20+20+35+35	8.40	SI	3.33	3.82
Multisplit 1:4	4U75S2SR5FA	20+20+35+42	8.40	SI	3.33	3.82
Multisplit 1:4	4U75S2SR5FA	20+20+35+50	8.40	SI	3.33	3.82
Multisplit 1:4	4U75S2SR5FA	20+20+42+42	8.40	SI	3.33	3.82
Multisplit 1:4	4U75S2SR5FA	20+20+42+50	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+25+25	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+25+35	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+25+42	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+25+50	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+35+35	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+35+42	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+35+50	8.40	SI	3.37	3.82
Multisplit 1:4	4U75S2SR5FA	20+25+42+42	8.40	SI	3.37	3.85
Multisplit 1:4	4U75S2SR5FA	20+25+42+50	8.40	SI	3.37	3.85
Multisplit 1:4	4U75S2SR5FA	20+35+35+35	8.40	SI	3.37	3.85
Multisplit 1:4	4U75S2SR5FA	20+35+35+42	8.40	SI	3.37	3.85
Multisplit 1:4	4U75S2SR5FA	25+25+25+25	8.40	SI	3.37	3.85
Multisplit 1:4	4U75S2SR5FA	25+25+25+35	8.40	SI	3.40	3.85
Multisplit 1:4	4U75S2SR5FA	25+25+25+42	8.40	SI	3.40	3.85
Multisplit 1:4	4U75S2SR5FA	25+25+25+50	8.40	SI	3.40	3.85
Multisplit 1:4	4U75S2SR5FA	25+25+35+35	8.40	SI	3.40	3.85
Multisplit 1:4	4U85S2SR5FA	20+20+35+42	9.20	SI	3.07	3.71
Multisplit 1:4	4U85S2SR5FA	20+20+35+50	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+20+42+42	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+20+42+50	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+25+25	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+25+35	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+25+42	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+25+50	9.20	SI	3.10	3.71

Modello/Nome Commerciale Prodotto	Identificativo modello unità esterna	Identificativo modello unità interna	Potenza termica nominale [kWt]	Inverter (SI/NO)	EER	COP
Multisplit 1:4	4U85S2SR5FA	20+25+35+35	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+35+42	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+35+50	9.20	SI	3.10	3.71
Multisplit 1:4	4U85S2SR5FA	20+25+42+42	9.20	SI	3.10	3.74
Multisplit 1:4	4U85S2SR5FA	20+25+42+50	9.20	SI	3.10	3.74
Multisplit 1:4	4U85S2SR5FA	20+35+35+35	9.20	SI	3.11	3.74
Multisplit 1:4	4U85S2SR5FA	20+35+35+42	9.20	SI	3.18	3.74
Multisplit 1:4	4U85S2SR5FA	25+25+25+25	9.20	SI	3.18	3.74
Multisplit 1:4	4U85S2SR5FA	25+25+25+35	9.20	SI	3.18	3.74
Multisplit 1:4	4U85S2SR5FA	25+25+25+42	9.20	SI	3.18	3.77
Multisplit 1:4	4U85S2SR5FA	25+25+25+50	9.20	SI	3.18	3.77
Multisplit 1:4	4U85S2SR5FA	25+25+35+35	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	25+25+35+42	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	25+25+35+50	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	25+25+42+42	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	25+35+35+35	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	25+35+35+42	9.20	SI	3.23	3.77
Multisplit 1:4	4U85S2SR5FA	35+35+35+35	9.20	SI	3.23	3.77
Multisplit 1:5	5U90S2SS5FA	20+20+20+20+50	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+25+25	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+25+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+25+42	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+25+50	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+35+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+20+35+42	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+25+25+25	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+25+25+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+25+25+42	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+25+25+50	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+20+25+35+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+25+25+25+25	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+25+25+25+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	20+25+25+25+42	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	25+25+25+25+25	10.00	SI	3.23	3.73
Multisplit 1:5	5U90S2SS5FA	25+25+25+25+35	10.00	SI	3.23	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+20+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+25+25	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+25+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+25+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+25+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+35+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+35+42	10.50	SI	2.80	3.73

Modello/Nome Commerciale Prodotto	Identificativo modello unità esterna	Identificativo modello unità interna	Potenza termica nominale [kWt]	Inverter (SI/NO)	EER	COP
Multisplit 1:5	5U105S2SS5FA	20+20+20+35+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+20+42+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+25+25	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+25+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+25+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+25+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+35+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+35+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+35+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+25+42+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+20+35+35+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+25+25	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+25+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+25+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+25+50	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+35+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+25+35+42	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	20+25+35+35+35	10.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	25+25+25+25+25	11.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	25+25+25+25+35	12.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	25+25+25+25+42	13.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	25+25+25+25+50	14.50	SI	2.80	3.73
Multisplit 1:5	5U105S2SS5FA	25+25+25+35+35	15.50	SI	2.80	3.73



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