

Elenco Pompe di Calore Qualità

I prodotti inseriti nella lista **non** sono certificati dall'Agenzia CasaClima, sono stati testati da un istituto di prova accreditato. L'Agenzia CasaClima prende visione di tale rapporti di prova, inserendo nell'elenco i valori essenziali.

Se necessario per una maggiore coerenza con il proprio algoritmo di calcolo, l'Agenzia CasaClima si riserva la possibilità di modificare i valori contenuti nella lista, sempre in accordo con i dati riportati nei certificati del prodotto.



REQUISITI DEI PRODOTTI

L'inserimento di un prodotto nell'elenco può essere richiesto solo dal produttore, che dovrà fornire all'Agenzia CasaClima la documentazione secondo il regolamento Pompa di calore Qualità.

SIMBOLI

COP: Efficienza di riscaldamento

rapporto tra la potenza termica resa e la potenza elettrica assorbita.

EER: Efficienza di raffrescamento EER

rapporto tra la potenza frigorifera resa e la potenza elettrica assorbita.

Use (utilizzo)

H: Riscaldamento (Heating)

C: Raffrescamento (Cooling)

DHW: ACS (Domestic hot water)

contatto per i Prodotti Qualità:

Kontakt für QualitätsProdukte:

Liste QualitätsWärmepumpen

Die in dieser Liste geführten Produkte wurden von einem akkreditierten Prüfinstitut geprüft, **nicht** von der KlimaHaus Agentur. Die KlimaHaus Agentur nimmt lediglich Einsicht in diese Prüfberichte, um die Kennwerte in diese Liste zu übernehmen.

Die KlimaHaus Agentur behält sich vor, um gegebenenfalls die Kohärenz mit dem Berechnungsalgorithmus zu verbessern, die Daten dieser Liste zu ändern; dies jedoch immer in Übereinstimmung mit den zugehörigen Prüfberichten der jeweiligen Produkte.



ANFORDERUNGEN AN DIE PRODUKTE

Der Antrag zur Aufnahme eines Produktes in der Liste kann nur durch den Hersteller erfolgen. Die Wärmepumpe muss die Anforderungen der Richtlinie QualitätsQärmepumpe erfüllen.

SYMBOLE

COP: Heizleistung

Verhältnis von nutzbarer Wärmeleistung zu eingesetzter elektrischer Leistung.

EER: Kühlleistung

Verhältnis von nutzbarer Kälteleistung zu eingesetzter elektrischer Leistung.

Use (Verwendung)

H: Heizen (Heating)

C: Kühlen (Cooling)

DHW: Warmwasser (Domestic hot water)

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Lista "Prodotto Qualità Pompa di calore" - Liste "QualitätsProdukt Wärmepumpe"

Manufacturer Reseller <i>Produttore / Rivenditore Hersteller / Reseller</i>	Productname <i>Prodotto Produkt</i>	Quality Product ID code	Power to heat <i>Potenza termica Heizleistung</i>	USE Heating, Cooling, Domestic-Hot- Water	Riscaldamento Heizung	SCOP (A7°/W35°)	Raffrescamento Kühlung	EER (A35°/W18°)	ACS WWV	Accumulo WW-Speicher
Clivet spa	SPHERA EVO 2.0 TC 2.1 190 I, TC 2.1 250 I, BC 2.1, IC 2.1	52-07-046	4,32 kW	H-C-DHW	5,13	6,08			y	190 /250 I
	SPHERA EVO 2.0 TC 3.1 190 I, TC 3.1 250 I, BC 3.1, IC 3.1	52-07-047	6,18 kW	H-C-DHW	5,15	5,24			y	190 /250 I
	SPHERA EVO 2.0 TC 4.1 190 I, TC 4.1 250 I, BC 4.1, IC 4.1	52-07-048	8,30 kW	H-C-DHW	5,32	5,12			y	190 /250 I
	SPHERA EVO 2.0 TC 5.1 190 I, TC 5.1 250 I, BC 5.1, IC 5.1	52-07-049	10,09 kW	H-C-DHW	5,27	4,77			y	190 /250 I
	SPHERA EVO 2.0 TC 6.1 250 I, BC 6.1	52-07-050	12,13 kW	H-C-DHW	5,00	4,02			y	250 I
	SPHERA EVO 2.0 TC 7.1 250 I, BC 7.1	52-07-051	14,51 kW	H-C-DHW	4,91	3,70			y	250 I
	SPHERA EVO 2.0 TC 8.1 250 I, BC 8.1	52-07-052	16,01 kW	H-C-DHW	4,89	3,70			y	250 I
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 2.1	52-07-074	4,0 kW	H-C	4,85	5,54			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 3.1	52-07-075	6,0 kW	H-C	4,95	4,69			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 4.1	52-07-076	8,1 kW	H-C	5,22	5,09			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 5.1	52-07-077	10,0 kW	H-C	5,20	4,64			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 6.1	52-07-078	12,3 kW	H-C	4,81	3,87			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 6.1 T		4,72	3,87	n	-				
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 7.1	52-07-079	14,1 kW	H-C	4,81	3,47			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 7.1 T		4,62	3,47	n	-				
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 8.1	52-07-080	16,0 kW	H-C	4,72	3,50			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 8.1 T		4,62	3,50	n	-				
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 9.1	52-07-081	18,0 kW	H-C	4,60	4,44			n	-
	Edge EVO 2.0 - EXC / WISAN-YME 1 S 10.1	52-07-082	22,0 kW	H-C	4,53	4,25			n	-
	Edge F / WISAN-PME 1 S 2.1	52-07-093	5,0 kW	H-C	5,07	5,50			n	-
	Edge F / WISAN-PME 1 S 3.1	52-07-094	6,4 kW	H-C	4,89	5,10			n	-
	Edge F / WISAN-PME 1 S 4.1	52-07-095	8,0 kW	H-C	5,19	5,15			n	-
	Edge F / WISAN-PME 1 S 5.1	52-07-096	9,2 kW	H-C	5,07	4,75			n	-
Edge F / WISAN-PME 1 S 6.1 (6.1 T)	52-07-097	12,1 kW	H-C	4,67	4,50			n	-	
Edge F / WISAN-PME 1 S 7.1 (7.1 T)	52-07-098	13,7 kW	H-C	4,63	4,20			n	-	
Edge F / WISAN-PME 1 S 8.1 (8.1 T)	52-07-099	14,7 kW	H-C	4,59	3,90			n	-	
Daikin Air Conditioning Italy	ERGA04*	52-04-015	6,41 kW	H-C-DHW	4,54	5,98			y	k.a.
	ERGA06*	52-04-016	7,74 kW	H-C-DHW	4,52	5,61			y	k.a.
	ERGA08*	52-04-017	9,37 kW	H-C-DHW	4,61	5,40			y	k.a.
	EPRA14*V3	52-04-018	10,18 kW	H-C-DHW	4,57	4,13			y	k.a.
	EPRA16*V3	52-04-019	10,91 kW	H-C-DHW	4,57	4,11			y	k.a.
	EPRA18*V3	52-04-020	12,12 kW	H-C-DHW	4,57	4,09			y	k.a.
	EPRA14*W1	52-04-021	9,75 kW	H-C-DHW	4,81	4,13			y	k.a.
	EPRA16*W1	52-04-022	10,91 kW	H-C-DHW	4,81	4,11			y	k.a.
	EPRA18*W1	52-04-023	12,12 kW	H-C-DHW	4,81	4,09			y	k.a.
	EBLA09*	52-04-024	10,42 kW	H-C	4,82	5,34			n	-
EBLA11*	52-04-025	12,31 kW	H-C	4,73	5,31			n	-	
EBLA14*	52-04-026	13,69 kW	H-C	4,70	5,04			n	-	
EBLA16*	52-04-027	15,96 kW	H-C	4,69	4,74			n	-	
Hoval	UltraSource Comfort 8, UltraSource Comfort 8/200	52-11-083	8,7 kW	H-C-DHW	5,10	3,20			y	k.a.
	UltraSource Comfort 11, UltraSource Comfort 11/200	52-11-084	12,5 kW	H-C-DHW	4,50	3,50			y	k.a.
	Belaria Comfort ICM13	52-11-085	14,5 kW	H+C	4,60	3,40			n	-
	Belaria Comfort PRO13, Belaria Comfort PRO13/100/300	52-11-086	12,4 kW	H-C-DHW	5,20	3,20			y	295 I
	Belaria Comfort PRO15	52-11-087	16,1 kW	H+C	5,60	3,00			n	-
iDM - Energiesysteme Italia	AERO ALM 4-12	52-10-071	10,0 kW	H-C-DHW	5,12	4,64			y	k.a.
	AERO ALM 6-15	52-10-100	12,0 kW	H-C-DHW	5,56	4,58			y	k.a.
	AERO ALM 10-24	52-10-101	21,0 kW	H-C-DHW	5,69	4,45			y	k.a.
	AERO ALM 10-50	52-10-102	42,0 kW	H-C-DHW	5,08	4,10			y	k.a.
	iPump A 3-11	52-10-072	9,0 kW	H-C-DHW	4,50	4,32			y	k.a.
	AERO SLM 6-17 HGL	52-10-073	14,0 kW	H-C-DHW	5,25	4,43			y	k.a.
KNV Energietechnik /NIBE Imperial	KNV Topline S2125 - 08	52-08-053	5,22 kW	H+C	4,99	3,90			n	-
	KNV Topline S2125 - 12	52-08-054	6,36 kW	H+C	4,96	3,90			n	-
Mitsubishi Electric Europe	Ecodan packaged R32 VM50	52-03-009	5,0 kW	H-C-DHW	4,65	5,00			y	k.a.
	Ecodan packaged R32 VM85	52-03-010	8,25 kW	H-C-DHW	5,0	4,90			y	k.a.

Lista "Prodotto Qualità Pompa di calore" - Liste "QualitätsProdukt Wärmepumpe"

Manufacturer Reseller <i>Produttore / Rivenditore Hersteller / Reseller</i>	Productname <i>Prodotto Produkt</i>	Quality Product ID code	Power to heat <i>Potenza termica Heizleistung</i>	USE Heating, Cooling, Domestic-Hot- Water	Riscaldamento Heizung	SCOP (A7°/W35°)	Raffrescamento Kühlung	EER (A35°/W18°)	ACS WW	Accumulo WW-Speicher
	Ecodan packaged R32 VM112	52-03-011	11,2 kW	H-C-DHW	4,95	4,90	y	k.a.		
	Zubadan Split R32 SHWM80	52-03-012	6,0 kW	H-DHW	4,60	-	y	k.a.		
	Zubadan Split R32 SHWM100	52-03-013	8,0 kW	H-C-DHW	4,58	-	y	k.a.		
	Zubadan Split R32 SHWM120	52-03-014	10,0 kW	H-C-DHW	4,55	-	y	k.a.		
Nilan (EXRG)	Air9	52-01-001	8,42 kW	H-C	5,11	4,02	n	-		

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Stiebel Eltron	WPL 25 AC	52-06-038	7,84 kW	H-C-DHW	4,76		3,76		y	k.a.
	WPL 09 IKCS classic	52-06-039	3,06 kW	H-C	4,46		3,76		n	-
	WPL 09 ICS classic	52-06-039	3,06 kW	H-C	4,46		3,96		n	-
	LWZ 8 CS Premium	52-06-040	4,40 kW	H	4,14		-		n	-
	LWZ 8 S Trend	52-06-041	4,40 kW	H	3,95		-		n	-
	LWZ 8 CS Premium DHW	52-06-042	3,84 kW	H-DHW	3,27		-		y	k.a.
	LWZ 5 S Plus - Smart - Trend	52-06-043	4,40 kW	H	3,92		-		n	-
	WPL-A 05 HK 230 Premium	52-06-044	3,31 kW	H-C-DHW	4,70		4,35		y	k.a.
WPL-A 07 HK 230 Premium	52-06-045	3,31 kW	H-C-DHW	4,88		4,28		y	k.a.	
Toshiba Italia Multiclima (Beijer Ref Italy)	HWS-1105H-E	52-05-028	10,52 kW	H-C-DHW	4,17		3,96		y	k.a.
	HWS-1105H8-E	52-05-029	10,52 kW	H-C-DHW	4,12		3,94		y	k.a.
	HWS-P805HR-E	52-05-030	8,0 kW	H-C-DHW	4,01		4,59		y	k.a.
	HWS-P805H8R-E	52-05-031	8,0 kW	H-C-DHW	4,31		4,54		y	k.a.
	HWS-P1105HR-E	52-05-032	11,2 kW	H-C-DHW	4,48		3,75		y	k.a.
	HWS-P1105H8R-E	52-05-033	11,2 kW	H-C-DHW	4,43		3,71		y	k.a.
	HWT-401HW-E	52-05-034	4,0 kW	H-C-DHW	4,53		4,99		y	k.a.
	HWT-601HW-E	52-05-035	6,0 kW	H-C-DHW	4,58		4,57		y	k.a.
HWT-801HW-E	52-05-036	8,0 kW	H-C-DHW	4,63		4,08		y	k.a.	
HWT-1101HW-E	52-05-037	11,0 kW	H-C-DHW	4,55		3,99		y	k.a.	
Vailant Group Italia	aroTHERM plus - VWL 45/6 A 230V S3	52-02-002	4,1 kW	H-C-DHW	4,48		4,21		y	k.a.
	aroTHERM plus - VWL 55/6 A 230V S3	52-02-003	4,2 kW	H-C-DHW	4,41		4,21		y	k.a.
	aroTHERM plus - VWL 65/6 A 230V S3	52-02-004	5,1 kW	H-C-DHW	4,66		4,12		y	k.a.
	aroTHERM plus - VWL 85/6 A 230V S3	52-02-005	7,8 kW	H-C-DHW	4,66		4,12		y	k.a.
	aroTHERM plus - VWL 125/6 A 230V S3	52-02-006	11,6 kW	H-C-DHW	4,97		4,51		y	k.a.
	aroTHERM plus - VWL 155/6 A 230V S3	52-02-007	14,3 kW	H-C-DHW	4,66		4,51		y	k.a.
	aroTHERM split - VWL 105/5 IS	52-02-008	10,38 kW	H-C-DHW	4,58		3,74		y	k.a.
Viessmann	Vitocal 200-S / 222-S R32_E06	52-09-088	7,5 kW	H-C-DHW	4,75		4,90		y	190 l
	Vitocal 200-S / 222-S R32_E08	52-09-089	9,0 kW	H-C-DHW	4,90		4,43		y	190 l
	Vitocal 200-S / 222-S R32_E10	52-09-090	10,4 kW	H-C-DHW	4,78		4,00		y	190 l
	Vitocal 250-A / 252-A R290_A10	52-09-091	12,0 kW	H-C-DHW	5,01		5,30		y	190 l
	Vitocal 250-A / 252-A R290_A13	52-09-092	13,4 kW	H-C-DHW	4,96		4,90		y	190 l
	Vitocal 200-S AWB-M-E-AC-D.04	52-09-055	4,20 kW	H-C-DHW	4,40		4,20		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.04								y	210 l
	Vitocal 200-S AWB-M-E-AC-D.06	52-09-056	6,30 kW	H-C-DHW	4,38		4,20		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.06								y	210 l
	Vitocal 200-S AWB-M-E-AC-D.08	52-09-057	7,54 kW	H-C-DHW	4,46		4,05		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.08								y	210 l
	Vitocal 200-S AWB-M-E-AC-D.10	52-09-058	12,60 kW	H-C-DHW	4,47		4,20		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.10								y	210 l
	Vitocal 200-S AWB-M-E-AC-D.13	52-09-059	13,70 kW	H-C-DHW	4,46		4,10		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.13								y	210 l
	Vitocal 200-S AWB-M-E-AC-D.16	52-09-060	14,30 kW	H-C-DHW	4,46		3,90		y	210 l
	Vitocal 222-S AWBT-M-E-AC-C.16								y	210 l
	Vitocal 200-S AWB-E-AC-D.10	52-09-061	13,60 kW	H-C-DHW	4,58		4,00		y	210 l
	Vitocal 222-S AWBT-E-AC-C.10								y	210 l
	Vitocal 200-S AWB-E-AC-D.13	52-09-062	14,20 kW	H-C-DHW	4,64		3,90		y	210 l
	Vitocal 222-S AWBT-E-AC-C.13								y	210 l
	Vitocal 200-S AWB-E-AC-D.16	52-09-063	14,70 kW	H-C-DHW	4,62		3,80		y	210 l
	Vitocal 222-S AWBT-E-AC-C.16								y	210 l
	Vitocal 100-A AWO-M-AC 101.A06	52-09-064	6,08 kW	H-C	4,46		4,82			
	Vitocal 100-A AWO-M-AC 101.A08	52-09-065	7,81 kW	H-C	4,46		4,38			
	Vitocal 100-A AWO-M-AC 101.A10	52-09-066	10,10 kW	H-C	4,53		4,41			
	Vitocal 100-A AWO-M-AC 101.A12	52-09-067	11,80 kW	H-C	4,47		4,16			
Vitocal 100-A AWO-AC 101.A14	52-09-068	14,10 kW	H-C	4,48		5,40				
Vitocal 100-A AWO-M-AC 101.A14										
Vitocal 100-A AWO-AC 101.A16	52-09-069	16,30 kW	H-C	4,49		5,02				
Vitocal 100-A AWO-M-AC 101.A16										
Vitocal 100-A AWO-AC 101.A18	52-09-070	17,90 kW	H-C	4,46		4,76				