

San Bonifacio, 19 Ottobre 2023

DICHIARAZIONE DEL COSTRUTTORE (ai sensi dell'Art. 6.2 dell'Allegato A del D.M. 06 Agosto 2020)

Ferrolì Spa dichiara

che i **sistemi ibridi a pompa di calore** elencati di seguito, **commercializzati con il marchio FERROLI**, rispettano i requisiti minimi di legge di cui all'Allegato F, Tabella 1 del D.M. 6 Agosto 2020 ("Requisiti tecnici per l'accesso alle detrazioni fiscali per la riqualificazione energetica degli edifici") – pubblicato su GURI nr. 246 del 5 Ottobre 2020, nonché rispondono ai requisiti di cui all'articolo 119 del DL n. 34 del 19 Maggio 2020 ("Decreto Rilancio") convertito con modificazioni dalla Legge 17 Luglio 2020, n. 77.

In particolare, per i prodotti sottoelencati il COP nominale della pompa di calore (misurato in conformità alle norme UNI EN 14511 nelle condizioni A7/W35°C) raggiunge valori uguali o superiori ai pertinenti valori minimi di cui alla **Tabella 1 dell'Allegato F del D.M. 6 Agosto 2020**.

I prodotti sottoelencati sono costituiti da pompa di calore e caldaia a condensazione, **espressamente realizzati e concepiti dal fabbricante per funzionare in abbinamento tra loro (c.d. sistemi "factory made")**.

Il rapporto tra la potenza termica utile nominale della pompa di calore (in condizioni A7/W35 °C) e la potenza termica utile nominale della caldaia (in condizioni mandata/ritorno impianto 80/60 °C) per ciascuno dei prodotti sottoelencati risulta **minore o uguale a 0,5**.

La caldaia abbinata alla pompa di calore in ciascun prodotto sottoelencato è del tipo a condensazione e raggiunge un rendimento termico utile **maggiore o uguale a 93 +2 log (Pn)** nelle condizioni mandata/ritorno impianto 80/60 °C e carico termico pari al 100% della potenza utile nominale.

Inoltre, dette pompe di calore rispettano anche i requisiti minimi di cui all'Allegato 2, punto 3 del D.lgs 28/2011.

In base a tali prestazioni, i prodotti sottoelencati rispettano quindi i parametri per essere inseriti negli interventi di efficientamento energetico nell'ambito delle richieste di incentivo "SuperBonus" o "Ecobonus 65%" su edifici esistenti.

La dichiarazione resa si riferisce esclusivamente ai sistemi ibridi a marchio FERROLI elencati nelle tabelle seguenti, che costituiscono parte integrante della presente dichiarazione.



Ing. Riccardo Bottura
Country Manager Italy

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Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIAMALPHACP10C20	2CP000DF	OMNIA M 3.2 10	10	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,500
HYOMNIAMHITECHCP10C20	2CP000DF	OMNIA M 3.2 10	10	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,500
HYOMNIAMTECHCP10C20	2CP000DF	OMNIA M 3.2 10	10	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,500
HYOMNIAMTECHHP10C20	2CP000DF	OMNIA M 3.2 10	10	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,500
HYOMNIAMKALISCP10C20	2CP000DF	OMNIA M 3.2 10	10	OTPX2AWA	KALIS 24C	20,0	0,500
HYOMNIAMTHETACP10C20	2CP000DF	OMNIA M 3.2 10	10	OTPY2AWA	THETA 24 C	20,0	0,500
HYOMNIAMALPHACP10C24	2CP000DF	OMNIA M 3.2 10	10	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,417
HYOMNIAMHITECHCP10C24	2CP000DF	OMNIA M 3.2 10	10	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,417
HYOMNIAMHITECHKP10C24	2CP000DF	OMNIA M 3.2 10	10	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,417
HYOMNIAMMAXIMACP10C24	2CP000DF	OMNIA M 3.2 10	10	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,417
HYOMNIAMSUBLIMECP10C24	2CP000DF	OMNIA M 3.2 10	10	OTSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,417
HYOMNIAMSUBLIMECP2P10C24	2CP000DF	OMNIA M 3.2 10	10	OTSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,417
HYOMNIAMTOPK50P10C24	2CP000DF	OMNIA M 3.2 10	10	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,417
HYOMNIAMHITECHHP10C28	2CP000DF	OMNIA M 3.2 10	10	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,358
HYOMNIAMSILENTCONDSP10C29	2CP000DF	OMNIA M 3.2 10	10	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,351
HYOMNIAMSILENTCONDSP10C29	2CP000DF	OMNIA M 3.2 10	10	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,351
HYOMNIAMBSK50P10C29	2CP000DF	OMNIA M 3.2 10	10	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,346
HYOMNIAMBSK100P10C29	2CP000DF	OMNIA M 3.2 10	10	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,346
HYOMNIAMALPHACP10C30	2CP000DF	OMNIA M 3.2 10	10	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,333
HYOMNIAMHITECHCP10C30	2CP000DF	OMNIA M 3.2 10	10	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,333
HYOMNIAMHITECHKP10C30	2CP000DF	OMNIA M 3.2 10	10	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,333
HYOMNIAMMAXIMACP10C30	2CP000DF	OMNIA M 3.2 10	10	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,333
HYOMNIAMSUBLIMECP10C30	2CP000DF	OMNIA M 3.2 10	10	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,333
HYOMNIAMSUBLIMECP2P10C30	2CP000DF	OMNIA M 3.2 10	10	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,333
HYOMNIAMTECHHP10C30	2CP000DF	OMNIA M 3.2 10	10	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,333
HYOMNIAMTECHCP10C30	2CP000DF	OMNIA M 3.2 10	10	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,333
HYOMNIAMTOPK50P10C30	2CP000DF	OMNIA M 3.2 10	10	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,333
HYOMNIAMKALISCP10C30	2CP000DF	OMNIA M 3.2 10	10	OTPX7AWA	KALIS 34C	30,0	0,333
HYOMNIAMBS3P10C31	2CP000DF	OMNIA M 3.2 10	10	OTAO3AWA	BLUEHELIX B 35	31,4	0,318
HYOMNIAMATLASCONDK130P10C32	2CP000DF	OMNIA M 3.2 10	10	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,313
HYOMNIAMATLASCONDSP10C32	2CP000DF	OMNIA M 3.2 10	10	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,313
HYOMNIAMATLASCONDSP10C32	2CP000DF	OMNIA M 3.2 10	10	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,313
HYOMNIAMHITECHHP10C34	2CP000DF	OMNIA M 3.2 10	10	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,294
HYOMNIAMHITECHHP12C28	2CP000EF	OMNIA M 3.2 12	12,1	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIAMSILENTCONDSP12C29	2CP000EF	OMNIA M 3.2 12	12,1	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIAMSILENTCONDSP12C29	2CP000EF	OMNIA M 3.2 12	12,1	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIAMBSK50P12C29	2CP000EF	OMNIA M 3.2 12	12,1	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIAMBSK100P12C29	2CP000EF	OMNIA M 3.2 12	12,1	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIAMALPHACP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIAMHITECHCP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403
HYOMNIAMHITECHKP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIAMMAXIMACP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIAMSUBLIMECP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIAMSUBLIMECP2P12C30	2CP000EF	OMNIA M 3.2 12	12,1	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIAMTECHHP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIAMTECHCP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIAMTOPK50P12C30	2CP000EF	OMNIA M 3.2 12	12,1	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIAMKALISCP12C30	2CP000EF	OMNIA M 3.2 12	12,1	OTPX7AWA	KALIS 34C	30,0	0,403
HYOMNIAMBS3P12C31	2CP000EF	OMNIA M 3.2 12	12,1	OTAO3AWA	BLUEHELIX B 35	31,4	0,385
HYOMNIAMATLASCONDK130P12C32	2CP000EF	OMNIA M 3.2 12	12,1	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIAMATLASCONDSP12C32	2CP000EF	OMNIA M 3.2 12	12,1	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378
HYOMNIAMATLASCONDSP12C32	2CP000EF	OMNIA M 3.2 12	12,1	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIAMHITECHHP12C34	2CP000EF	OMNIA M 3.2 12	12,1	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIAMHITECHHP12C28	2CP000HF	OMNIA M 3.2 12T	12,1	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIAMTSILENTCONDSP12C29	2CP000HF	OMNIA M 3.2 12T	12,1	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIAMTSILENTCONDSP12C29	2CP000HF	OMNIA M 3.2 12T	12,1	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIAMTBK50P12C29	2CP000HF	OMNIA M 3.2 12T	12,1	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIAMTBK100P12C29	2CP000HF	OMNIA M 3.2 12T	12,1	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIAMTALPHACP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIAMTHITECHCP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403
HYOMNIAMTHITECHKP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIAMTMAXIMACP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIAMTSUBLIMECP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIAMTSUBLIMECP2P12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIAMTTECHHP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIAMTTECHCP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIAMTTOPK50P12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIAMTKALISCP12C30	2CP000HF	OMNIA M 3.2 12T	12,1	OTPX7AWA	KALIS 34C	30,0	0,403
HYOMNIAMTB3P12C31	2CP000HF	OMNIA M 3.2 12T	12,1	OTAO3AWA	BLUEHELIX B 35	31,4	0,385
HYOMNIAMTATLASCONDK130P12C32	2CP000HF	OMNIA M 3.2 12T	12,1	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIAMTATLASCONDSP12C32	2CP000HF	OMNIA M 3.2 12T	12,1	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIAMTATLASCONDP12C32	2CP000HF	OMNIA M 3.2 12T	12,1	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIAMTHITECHHP12C34	2CP000HF	OMNIA M 3.2 12T	12,1	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIAMALPHACP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIAMHITECHCP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIAMHITECHKP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIAMMAXIMACP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIAMSUBLIMECP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIAMSUBLIMEC2P14C30	2CP000FF	OMNIA M 3.2 14	14,5	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIAMTECHHP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIAMTECHCP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIAMTOPK50P14C30	2CP000FF	OMNIA M 3.2 14	14,5	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIAMKALISCP14C30	2CP000FF	OMNIA M 3.2 14	14,5	0TPX7AWA	KALIS 34C	30,0	0,483
HYOMNIAMB35P14C31	2CP000FF	OMNIA M 3.2 14	14,5	0TAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIAMATLASCONDK130P14C32	2CP000FF	OMNIA M 3.2 14	14,5	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIAMATLASCONDSIP14C32	2CP000FF	OMNIA M 3.2 14	14,5	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIAMATLASCONDP14C32	2CP000FF	OMNIA M 3.2 14	14,5	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIAMHITECHHP14C34	2CP000FF	OMNIA M 3.2 14	14,5	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIAMTALPHACP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIAMTHITECHCP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIAMTHITECHKP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIAMTMAXIMACP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIAMTUBLIMECP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIAMTUBLIMEC2P14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIAMTECHHP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIAMTECHCP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIAMTTPK50P14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIAMTKALISCP14C30	2CP000IF	OMNIA M 3.2 14T	14,5	0TPX7AWA	KALIS 34C	30,0	0,483
HYOMNIAMTB35P14C31	2CP000IF	OMNIA M 3.2 14T	14,5	0TAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIAMTATLASCONDK130P14C32	2CP000IF	OMNIA M 3.2 14T	14,5	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIAMTATLASCONDSIP14C32	2CP000IF	OMNIA M 3.2 14T	14,5	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIAMTATLASCONDP14C32	2CP000IF	OMNIA M 3.2 14T	14,5	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIAMTHITECHHP14C35	2CP000IF	OMNIA M 3.2 14T	14,5	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIAMATLASCONDK130P16C32	2CP000GF	OMNIA M 3.2 16	15,9	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIAMATLASCONDSIP16C32	2CP000GF	OMNIA M 3.2 16	15,9	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIAMATLASCONDP16C32	2CP000GF	OMNIA M 3.2 16	15,9	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIAMHITECHHP16C34	2CP000GF	OMNIA M 3.2 16	15,9	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468
HYOMNIAMTATLASCONDK130P16C32	2CP000IF	OMNIA M 3.2 16T	15,9	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIAMTATLASCONDSIP16C32	2CP000IF	OMNIA M 3.2 16T	15,9	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIAMTATLASCONDP16C32	2CP000IF	OMNIA M 3.2 16T	15,9	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIAMTHITECHHP16C34	2CP000IF	OMNIA M 3.2 16T	15,9	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468
HYOMNIAMALPHACP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,210
HYOMNIAMHITECHCP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,210
HYOMNIAMTECHCP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,210
HYOMNIAMTECHHP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0T3D2BWA	BLUEHELIX TECH 24 H	20,0	0,210
HYOMNIAMKALISCP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0TPX2AWA	KALIS 24C	20,0	0,210
HYOMNIAMTHETACP4C20	2CP000AF	OMNIA M 3.2 4	4,2	0TPY2AWA	THETA 24 C	20,0	0,210
HYOMNIAMALPHACP4C24	2CP000AF	OMNIA M 3.2 4	4,2	0TPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,175
HYOMNIAMHITECHCP4C24	2CP000AF	OMNIA M 3.2 4	4,2	0T4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,175
HYOMNIAMHITECHKP4C24	2CP000AF	OMNIA M 3.2 4	4,2	0T4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,175
HYOMNIAMMAXIMACP4C24	2CP000AF	OMNIA M 3.2 4	4,2	0TSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,175
HYOMNIAMSUBLIMECP4C24	2CP000AF	OMNIA M 3.2 4	4,2	0TSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,175
HYOMNIAMSUBLIMEC2P4C24	2CP000AF	OMNIA M 3.2 4	4,2	0TSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,175
HYOMNIAMTOPK50P4C24	2CP000AF	OMNIA M 3.2 4	4,2	0T3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,175
HYOMNIAMHITECHHP4C28	2CP000AF	OMNIA M 3.2 4	4,2	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,151
HYOMNIAMSILENTCONDSIP4C29	2CP000AF	OMNIA M 3.2 4	4,2	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,147
HYOMNIAMSILENTCONDP4C29	2CP000AF	OMNIA M 3.2 4	4,2	0QH22YKA	SILENT D ECO 30 COND UNIT	28,5	0,147
HYOMNIAMBK50P4C29	2CP000AF	OMNIA M 3.2 4	4,2	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,145
HYOMNIAMBSK100P4C29	2CP000AF	OMNIA M 3.2 4	4,2	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,145
HYOMNIAMALPHACP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,140
HYOMNIAMHITECHCP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,140
HYOMNIAMHITECHKP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,140
HYOMNIAMMAXIMACP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,140
HYOMNIAMSUBLIMECP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,140
HYOMNIAMSUBLIMEC2P4C30	2CP000AF	OMNIA M 3.2 4	4,2	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,140
HYOMNIAMTECHHP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,140
HYOMNIAMTECHCP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,140
HYOMNIAMTOPK50P4C30	2CP000AF	OMNIA M 3.2 4	4,2	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,140
HYOMNIAMKALISCP4C30	2CP000AF	OMNIA M 3.2 4	4,2	0TPX7AWA	KALIS 34C	30,0	0,140
HYOMNIAMB35P4C31	2CP000AF	OMNIA M 3.2 4	4,2	0TAO3AWA	BLUEHELIX B 35	31,4	0,134
HYOMNIAMATLASCONDK130P4C32	2CP000AF	OMNIA M 3.2 4	4,2	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,131
HYOMNIAMATLASCONDSIP4C32	2CP000AF	OMNIA M 3.2 4	4,2	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,131

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIAMATLASCOND4C32	2CP000AF	OMNIA M 3.2 4	4,2	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,131
HYOMNIAMHITECHHP4C34	2CP000AF	OMNIA M 3.2 4	4,2	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,124
HYOMNIAMALPHACP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,318
HYOMNIAMHITECHCP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,318
HYOMNIAMTECHCP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,318
HYOMNIAMTECHHP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0T3D2BWA	BLUEHELIX TECH 24 H	20,0	0,318
HYOMNIAMKALISCP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0TPX2AWA	KALIS 24C	20,0	0,318
HYOMNIAMTHETACP6C20	2CP000BF	OMNIA M 3.2 6	6,35	0TPY2AWA	THETA 24 C	20,0	0,318
HYOMNIAMALPHACP6C24	2CP000BF	OMNIA M 3.2 6	6,35	0TPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,265
HYOMNIAMHITECHCP6C24	2CP000BF	OMNIA M 3.2 6	6,35	0T4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,265
HYOMNIAMHITECHKP6C24	2CP000BF	OMNIA M 3.2 6	6,35	0T4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,265
HYOMNIAMMAXIMACP6C24	2CP000BF	OMNIA M 3.2 6	6,35	0TSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,265
HYOMNIAMSUBLIMECP6C24	2CP000BF	OMNIA M 3.2 6	6,35	0TSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,265
HYOMNIAMSUBLIMEC2P6C24	2CP000BF	OMNIA M 3.2 6	6,35	0TSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,265
HYOMNIAMTOPK50P6C24	2CP000BF	OMNIA M 3.2 6	6,35	0T3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,265
HYOMNIAMHITECHHP6C28	2CP000BF	OMNIA M 3.2 6	6,35	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,228
HYOMNIAMSILENTCOND5IP6C29	2CP000BF	OMNIA M 3.2 6	6,35	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,223
HYOMNIAMSILENTCOND6C29	2CP000BF	OMNIA M 3.2 6	6,35	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,223
HYOMNIAMBK50P6C29	2CP000BF	OMNIA M 3.2 6	6,35	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,220
HYOMNIAMBSK100P6C29	2CP000BF	OMNIA M 3.2 6	6,35	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,220
HYOMNIAMALPHACP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,212
HYOMNIAMHITECHCP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,212
HYOMNIAMHITECHKP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,212
HYOMNIAMMAXIMACP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,212
HYOMNIAMSUBLIMECP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,212
HYOMNIAMSUBLIMEC2P6C30	2CP000BF	OMNIA M 3.2 6	6,35	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,212
HYOMNIAMTECHHP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,212
HYOMNIAMTECHCP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,212
HYOMNIAMTOPK50P6C28	2CP000BF	OMNIA M 3.2 6	6,35	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,212
HYOMNIAMKALISCP6C30	2CP000BF	OMNIA M 3.2 6	6,35	0TPX7AWA	KALIS 34C	30,0	0,212
HYOMNIAMB35P6C31	2CP000BF	OMNIA M 3.2 6	6,35	0TAO3AWA	BLUEHELIX B 35	31,4	0,202
HYOMNIAMATLASCONDK130P6C32	2CP000BF	OMNIA M 3.2 6	6,35	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,198
HYOMNIAMATLASCOND5IP6C32	2CP000BF	OMNIA M 3.2 6	6,35	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,198
HYOMNIAMATLASCOND6C32	2CP000BF	OMNIA M 3.2 6	6,35	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,198
HYOMNIAMHITECHHP6C34	2CP000BF	OMNIA M 3.2 6	6,35	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,187
HYOMNIAMALPHACP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,420
HYOMNIAMHITECHCP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,420
HYOMNIAMTECHCP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,420
HYOMNIAMTECHHP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0T3D2BWA	BLUEHELIX TECH 24 H	20,0	0,420
HYOMNIAMKALISCP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0TPX2AWA	KALIS 24C	20,0	0,420
HYOMNIAMTHETACP8C20	2CP000CF	OMNIA M 3.2 8	8,4	0TPY2AWA	THETA 24 C	20,0	0,420
HYOMNIAMALPHACP8C24	2CP000CF	OMNIA M 3.2 8	8,4	0TPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,350
HYOMNIAMHITECHCP8C24	2CP000CF	OMNIA M 3.2 8	8,4	0T4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,350
HYOMNIAMHITECHKP8C24	2CP000CF	OMNIA M 3.2 8	8,4	0T4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,350
HYOMNIAMMAXIMACP8C24	2CP000CF	OMNIA M 3.2 8	8,4	0TSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,350
HYOMNIAMSUBLIMECP8C24	2CP000CF	OMNIA M 3.2 8	8,4	0TSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,350
HYOMNIAMSUBLIMEC2P8C24	2CP000CF	OMNIA M 3.2 8	8,4	0TSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,350
HYOMNIAMTOPK50P8C24	2CP000CF	OMNIA M 3.2 8	8,4	0T3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,350
HYOMNIAMHITECHHP8C28	2CP000CF	OMNIA M 3.2 8	8,4	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,301
HYOMNIAMSILENTCOND5IP8C29	2CP000CF	OMNIA M 3.2 8	8,4	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,295
HYOMNIAMSILENTCOND8P8C29	2CP000CF	OMNIA M 3.2 8	8,4	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,295
HYOMNIAMBK50P8C29	2CP000CF	OMNIA M 3.2 8	8,4	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,291
HYOMNIAMBSK100P8C29	2CP000CF	OMNIA M 3.2 8	8,4	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,291
HYOMNIAMALPHACP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,280
HYOMNIAMHITECHCP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,280
HYOMNIAMHITECHKP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,280
HYOMNIAMMAXIMACP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,280
HYOMNIAMSUBLIMECP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,280
HYOMNIAMSUBLIMEC2P8C30	2CP000CF	OMNIA M 3.2 8	8,4	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,280
HYOMNIAMTECHHP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,280
HYOMNIAMTECHCP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,280
HYOMNIAMTOPK50P8C30	2CP000CF	OMNIA M 3.2 8	8,4	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,280
HYOMNIAMKALISCP8C30	2CP000CF	OMNIA M 3.2 8	8,4	0TPX7AWA	KALIS 34C	30,0	0,280
HYOMNIAMB35P8C31	2CP000CF	OMNIA M 3.2 8	8,4	0TAO3AWA	BLUEHELIX B 35	31,4	0,268
HYOMNIAMATLASCONDK130P8C32	2CP000CF	OMNIA M 3.2 8	8,4	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,263
HYOMNIAMATLASCOND5IP8C32	2CP000CF	OMNIA M 3.2 8	8,4	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,263
HYOMNIAMATLASCOND8P8C32	2CP000CF	OMNIA M 3.2 8	8,4	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,263
HYOMNIAMHITECHHP8C34	2CP000CF	OMNIA M 3.2 8	8,4	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,247
HYOMNIASALPHACP4C20	0XHKA4SWA	OMNIA S 3.2 04	4,2	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,210
HYOMNIASHITECHCP4C20	0XHKA4SWA	OMNIA S 3.2 04	4,2	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,210
HYOMNIA STECHCP4C20	0XHKA4SWA	OMNIA S 3.2 04	4,2	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,210

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIA STECHHP4C20	OXHK4SWA	OMNIA S 3.2 04	4,2	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,210
HYOMNIASKALISCP4C20	OXHK4SWA	OMNIA S 3.2 04	4,2	OTPX2AWA	KALIS 24C	20,0	0,210
HYOMNIASHTETACP4C20	OXHK4SWA	OMNIA S 3.2 04	4,2	OTPY2AWA	THETA 24 C	20,0	0,210
HYOMNIASALPHACP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,175
HYOMNIASHITECHCP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,175
HYOMNIA SHITECHKP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,175
HYOMNIASMAXIMACP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,175
HYOMNIA SSUBLIMECP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,175
HYOMNIA SSUBLIMECP4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,175
HYOMNIASSTOPK50P4C24	OXHK4SWA	OMNIA S 3.2 04	4,2	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,175
HYOMNIASHITECHKP4C28	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,151
HYOMNIASSILENTCONDSP4C29	OXHK4SWA	OMNIA S 3.2 04	4,2	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,147
HYOMNIASSILENTCONDSP4C29	OXHK4SWA	OMNIA S 3.2 04	4,2	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,147
HYOMNIASBK50P4C29	OXHK4SWA	OMNIA S 3.2 04	4,2	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,145
HYOMNIASBSK100P4	OXHK4SWA	OMNIA S 3.2 04	4,2	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,145
HYOMNIASALPHACP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,140
HYOMNIASHITECHCP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,140
HYOMNIA SHITECHKP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,140
HYOMNIASMAXIMACP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,140
HYOMNIA SSUBLIMECP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,140
HYOMNIA SSUBLIMECP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,140
HYOMNIA STECHHP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,140
HYOMNIA STECHCP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,140
HYOMNIASSTOPK50P4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,140
HYOMNIASKALISCP4C30	OXHK4SWA	OMNIA S 3.2 04	4,2	OTPX7AWA	KALIS 34C	30,0	0,140
HYOMNIASATLASCONDK130P4C32	OXHK4SWA	OMNIA S 3.2 04	4,2	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,131
HYOMNIASATLASCONDSP4C32	OXHK4SWA	OMNIA S 3.2 04	4,2	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,131
HYOMNIASATLASCONDSP4C32	OXHK4SWA	OMNIA S 3.2 04	4,2	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,131
HYOMNIASHITECHKP4C34	OXHK4SWA	OMNIA S 3.2 04	4,2	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,124
HYOMNIASALPHACP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,318
HYOMNIASHITECHKP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,318
HYOMNIA STECHCP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,318
HYOMNIA STECHHP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,318
HYOMNIASKALISCP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPX2AWA	KALIS 24C	20,0	0,318
HYOMNIASHTETACP6C20	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPY2AWA	THETA 24 C	20,0	0,318
HYOMNIASALPHACP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,265
HYOMNIASHITECHKP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,265
HYOMNIA SHITECHKP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,265
HYOMNIASMAXIMACP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,265
HYOMNIA SSUBLIMECP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,265
HYOMNIA SSUBLIMECP6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,265
HYOMNIASSTOPK50P6C24	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,265
HYOMNIASHITECHKP6C28	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,228
HYOMNIASSILENTCONDSP6C29	OXHK6SWA	OMNIA S 3.2 06	6,35	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,223
HYOMNIASSILENTCONDSP6C29	OXHK6SWA	OMNIA S 3.2 06	6,35	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,223
HYOMNIASBK50P6C29	OXHK6SWA	OMNIA S 3.2 06	6,35	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,220
HYOMNIASBSK100P6	OXHK6SWA	OMNIA S 3.2 06	6,35	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,220
HYOMNIASALPHACP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,212
HYOMNIASHITECHKP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,212
HYOMNIA SHITECHKP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,212
HYOMNIASMAXIMACP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,212
HYOMNIA SSUBLIMECP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,212
HYOMNIA SSUBLIMECP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,212
HYOMNIA STECHHP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,212
HYOMNIA STECHCP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,212
HYOMNIASSTOPK50P6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,212
HYOMNIASKALISCP6C30	OXHK6SWA	OMNIA S 3.2 06	6,35	OTPX7AWA	KALIS 34C	30,0	0,212
HYOMNIASATLASCONDK130P6C32	OXHK6SWA	OMNIA S 3.2 06	6,35	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,198
HYOMNIASATLASCONDSP6C32	OXHK6SWA	OMNIA S 3.2 06	6,35	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,198
HYOMNIASATLASCONDSP6C32	OXHK6SWA	OMNIA S 3.2 06	6,35	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,198
HYOMNIASHITECHKP6C34	OXHK6SWA	OMNIA S 3.2 06	6,35	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,187
HYOMNIASALPHACP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,420
HYOMNIASHITECHKP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,420
HYOMNIA STECHKP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,420
HYOMNIA STECHHP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,420
HYOMNIASKALISCP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPX2AWA	KALIS 24C	20,0	0,420
HYOMNIASHTETACP8C20	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPY2AWA	THETA 24 C	20,0	0,420
HYOMNIASALPHACP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,350
HYOMNIASHITECHKP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,350
HYOMNIA SHITECHKP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,350
HYOMNIASMAXIMACP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,350

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIA SSUBLIMECP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OTS84AWA	BLUEHELIX SUBLIME 28C	24,0	0,350
HYOMNIA SSUBLIMECP8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OTS84FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,350
HYOMNIASSTOPK50P8C24	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,350
HYOMNIASHITECHHP8C28	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,301
HYOMNIASSILENTCONDSP8C29	OXHK8SWA	OMNIA S 3.2 08	8,4	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,295
HYOMNIASSILENTCONDSP8C29	OXHK8SWA	OMNIA S 3.2 08	8,4	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,295
HYOMNIASBK50P8C29	OXHK8SWA	OMNIA S 3.2 08	8,4	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,291
HYOMNIASBSK100P8	OXHK8SWA	OMNIA S 3.2 08	8,4	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,291
HYOMNIASALPHACP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,280
HYOMNIASHITECHCP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,280
HYOMNIA SHITECHKP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,280
HYOMNIASMAXIMACP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OTS87MWA	BLUEHELIX MAXIMA 34C	30,0	0,280
HYOMNIA SSUBLIMECP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OTS87AWA	BLUEHELIX SUBLIME 34C	30,0	0,280
HYOMNIA SSUBLIMECP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OTS87FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,280
HYOMNIA STECHHP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,280
HYOMNIA STECHCP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,280
HYOMNIASSTOPK50P8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,280
HYOMNIASKALISCP8C30	OXHK8SWA	OMNIA S 3.2 08	8,4	OTPX7AWA	KALIS 34C	30,0	0,280
HYOMNIASATLASCONDK130P8C32	OXHK8SWA	OMNIA S 3.2 08	8,4	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,263
HYOMNIASATLASCONDSP8C32	OXHK8SWA	OMNIA S 3.2 08	8,4	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,263
HYOMNIASATLASCONDSP8C32	OXHK8SWA	OMNIA S 3.2 08	8,4	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,263
HYOMNIASHITECHHP8C34	OXHK8SWA	OMNIA S 3.2 08	8,4	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,247
HYOMNIASALPHACP10C20	OXHKASWA	OMNIA S 3.2 10	10	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,500
HYOMNIASHITECHCP10C20	OXHKASWA	OMNIA S 3.2 10	10	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,500
HYOMNIA STECHCP10C20	OXHKASWA	OMNIA S 3.2 10	10	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,500
HYOMNIA STECHHP10C20	OXHKASWA	OMNIA S 3.2 10	10	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,500
HYOMNIASKALISCP10C20	OXHKASWA	OMNIA S 3.2 10	10	OTPX2AWA	KALIS 24C	20,0	0,500
HYOMNIASHTETACP10C20	OXHKASWA	OMNIA S 3.2 10	10	OTPY2AWA	THETA 24 C	20,0	0,500
HYOMNIASALPHACP10C24	OXHKASWA	OMNIA S 3.2 10	10	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,417
HYOMNIASHITECHCP10C24	OXHKASWA	OMNIA S 3.2 10	10	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,417
HYOMNIA SHITECHKP10C24	OXHKASWA	OMNIA S 3.2 10	10	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,417
HYOMNIASMAXIMACP10C24	OXHKASWA	OMNIA S 3.2 10	10	OTS84MWA	BLUEHELIX MAXIMA 28C	24,0	0,417
HYOMNIA SSUBLIMECP10C24	OXHKASWA	OMNIA S 3.2 10	10	OTS84AWA	BLUEHELIX SUBLIME 28C	24,0	0,417
HYOMNIA SSUBLIMECP10C24	OXHKASWA	OMNIA S 3.2 10	10	OTS84FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,417
HYOMNIASSTOPK50P10C24	OXHKASWA	OMNIA S 3.2 10	10	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,417
HYOMNIASHITECHHP10C28	OXHKASWA	OMNIA S 3.2 10	10	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,358
HYOMNIASSILENTCONDSP10C29	OXHKASWA	OMNIA S 3.2 10	10	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,351
HYOMNIASSILENTCONDSP10C29	OXHKASWA	OMNIA S 3.2 10	10	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,351
HYOMNIASBK50P10C29	OXHKASWA	OMNIA S 3.2 10	10	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,346
HYOMNIASBSK100P10	OXHKASWA	OMNIA S 3.2 10	10	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,346
HYOMNIASALPHACP10C30	OXHKASWA	OMNIA S 3.2 10	10	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,333
HYOMNIASHITECHCP10C30	OXHKASWA	OMNIA S 3.2 10	10	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,333
HYOMNIA SHITECHKP10C30	OXHKASWA	OMNIA S 3.2 10	10	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,333
HYOMNIASMAXIMACP10C30	OXHKASWA	OMNIA S 3.2 10	10	OTS87MWA	BLUEHELIX MAXIMA 34C	30,0	0,333
HYOMNIA SSUBLIMECP10C30	OXHKASWA	OMNIA S 3.2 10	10	OTS87AWA	BLUEHELIX SUBLIME 34C	30,0	0,333
HYOMNIA SSUBLIMECP2P10C30	OXHKASWA	OMNIA S 3.2 10	10	OTS87FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,333
HYOMNIA STECHHP10C30	OXHKASWA	OMNIA S 3.2 10	10	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,333
HYOMNIA STECHCP10C30	OXHKASWA	OMNIA S 3.2 10	10	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,333
HYOMNIASSTOPK50P10C30	OXHKASWA	OMNIA S 3.2 10	10	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,333
HYOMNIASKALISCP10C30	OXHKASWA	OMNIA S 3.2 10	10	OTPX7AWA	KALIS 34C	30,0	0,333
HYOMNIASATLASCONDK130P10C32	OXHKASWA	OMNIA S 3.2 10	10	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,313
HYOMNIASATLASCONDSP10C32	OXHKASWA	OMNIA S 3.2 10	10	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,313
HYOMNIASATLASCONDSP10C32	OXHKASWA	OMNIA S 3.2 10	10	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,313
HYOMNIASHITECHHP10C34	OXHKASWA	OMNIA S 3.2 10	10	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,294
HYOMNIASHITECHHP12C28	OXHKCSWA	OMNIA S 3.2 12	12,1	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIASSILENTCONDSP12C29	OXHKCSWA	OMNIA S 3.2 12	12,1	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIASSILENTCONDSP12C29	OXHKCSWA	OMNIA S 3.2 12	12,1	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIASBK50P12C29	OXHKCSWA	OMNIA S 3.2 12	12,1	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIASBSK100P12	OXHKCSWA	OMNIA S 3.2 12	12,1	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIASALPHACP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIASHITECHCP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403
HYOMNIA SHITECHKP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIASMAXIMACP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OTS87MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIA SSUBLIMECP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OTS87AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIA SSUBLIMECP2P12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OTS87FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIA STECHHP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIA STECHCP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIASSTOPK50P12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIASKALISCP12C30	OXHKCSWA	OMNIA S 3.2 12	12,1	OTPX7AWA	KALIS 34C	30,0	0,403
HYOMNIASATLASCONDK130P12C32	OXHKCSWA	OMNIA S 3.2 12	12,1	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIASATLASCONDSP12C32	OXHKCSWA	OMNIA S 3.2 12	12,1	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIASATLASCONDP12C32	0XHKCSWA	OMNIA S 3.2 12	12,1	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIASHITECHHP12C34	0XHKCSWA	OMNIA S 3.2 12	12,1	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIASHITECHHP12C28	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIASILENTCONDSP12C29	0XHLCSWA	OMNIA S 3.2 12T	12,1	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIASILENTCONDSP12C29	0XHLCSWA	OMNIA S 3.2 12T	12,1	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIASIBK50P12C29	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIASIBSK100P12	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIASITLPHACP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIASHITECHCP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403
HYOMNIASHITECHKP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIASITMAXIMACP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIASITSUBLIMECP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIASITSUBLIMECP2P12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIASITTECHHP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIASITTECHCP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIASITTOPK50P12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIASITKALISCP12C30	0XHLCSWA	OMNIA S 3.2 12T	12,1	0TPX7AWA	KALIS 34C	30,0	0,403
HYOMNIASITATLASCONDK130P12C32	0XHLCSWA	OMNIA S 3.2 12T	12,1	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIASITATLASCONDSIP12C32	0XHLCSWA	OMNIA S 3.2 12T	12,1	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378
HYOMNIASITATLASCONDP12C32	0XHLCSWA	OMNIA S 3.2 12T	12,1	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIASHITECHHP12C34	0XHLCSWA	OMNIA S 3.2 12T	12,1	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIASITLPHACP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIASHITECHCP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIASHITECHKP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIASITMAXIMACP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIASITSSUBLIMECP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIASITSSUBLIMECP2P14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIASITTECHHP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIASITTECHCP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIASITTOPK50P14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIASITKALISCP14C30	0XHKESWA	OMNIA S 3.2 14	14,5	0TPX7AWA	KALIS 34C	30,0	0,483
HYOMNIASITB35P14C31	0XHKESWA	OMNIA S 3.2 14	14,5	0TAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIASITATLASCONDK130P14C32	0XHKESWA	OMNIA S 3.2 14	14,5	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIASITATLASCONDSIP14C32	0XHKESWA	OMNIA S 3.2 14	14,5	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIASITATLASCONDP14C32	0XHKESWA	OMNIA S 3.2 14	14,5	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIASHITECHHP14C34	0XHKESWA	OMNIA S 3.2 14	14,5	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIASITLPHACP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIASHITECHCP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIASHITECHKP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIASITMAXIMACP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIASITSUBLIMECP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIASITSUBLIMECP2P14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIASITTECHHP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIASITTECHCP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIASITTOPK50P14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIASITKALISCP14C30	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TPX7AWA	KALIS 34C	30,0	0,483
HYOMNIASITB35P14C31	0XHLCSWA	OMNIA S 3.2 14T	14,5	0TAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIASITATLASCONDK130P14C32	0XHLCSWA	OMNIA S 3.2 14T	14,5	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIASITATLASCONDSIP14C32	0XHLCSWA	OMNIA S 3.2 14T	14,5	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIASITATLASCONDP14C32	0XHLCSWA	OMNIA S 3.2 14T	14,5	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIASHITECHHP14C34	0XHLCSWA	OMNIA S 3.2 14T	14,5	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIASITATLASCONDK130P16C32	0XHKGSWA	OMNIA S 3.2 16	15,9	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIASITATLASCONDSIP16C32	0XHKGSWA	OMNIA S 3.2 16	15,9	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIASITATLASCONDP16C32	0XHKGSWA	OMNIA S 3.2 16	15,9	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIASHITECHHP16C34	0XHKGSWA	OMNIA S 3.2 16	15,9	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468
HYOMNIASITATLASCONDK130P16C32	0XHLGSWA	OMNIA S 3.2 16T	15,9	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIASITATLASCONDSIP16C32	0XHLGSWA	OMNIA S 3.2 16T	15,9	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIASITATLASCONDP16C32	0XHLGSWA	OMNIA S 3.2 16T	15,9	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIASHITECHHP16C34	0XHLGSWA	OMNIA S 3.2 16T	15,9	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468
HYOMNIASITLPHACP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,210
HYOMNIASHITECHCP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,210
HYOMNIASHITECHKP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,210
HYOMNIASITTECHHP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0T3D2BWA	BLUEHELIX TECH 24 H	20,0	0,210
HYOMNIASITKALISCP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TPX2AWA	KALIS 24C	20,0	0,210
HYOMNIASITTHETACP4C20	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TPY2AWA	THETA 24 C	20,0	0,210
HYOMNIASITLPHACP4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,175
HYOMNIASHITECHCP4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0T4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,175
HYOMNIASHITECHKP4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0T4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,175
HYOMNIASITMAXIMACP4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,175
HYOMNIASITSSUBLIMECP4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,175
HYOMNIASITSSUBLIMECP2P4C24	0XHT4SWA	OMNIA ST 3.2 04	4,2	0TSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,175

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIASITOPK50P4C24	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,175
HYOMNIASITIHTECHHP4C28	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,151
HYOMNIASITISILENTCOND5IP4C29	OXHT4SWA	OMNIA ST 3.2 04	4,2	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,147
HYOMNIASITISILENTCOND5P4C29	OXHT4SWA	OMNIA ST 3.2 04	4,2	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,147
HYOMNIASITIBK50P4C29	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,145
HYOMNIASITIBSK100P4C29	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,145
HYOMNIASITIALPHACP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,140
HYOMNIASITIHTECHCP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,140
HYOMNIASITIHTECHKP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,140
HYOMNIASITIMAXIMACP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,140
HYOMNIASITISUBLIMECP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,140
HYOMNIASITISUBLIMECP2P4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,140
HYOMNIASITITECHHP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,140
HYOMNIASITITECHCP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,140
HYOMNIASITITOPK50P4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,140
HYOMNIASITIKALISCP4C30	OXHT4SWA	OMNIA ST 3.2 04	4,2	OTPX7AWA	KALIS 34C	30,0	0,140
HYOMNIASITIASCONDK130P4C32	OXHT4SWA	OMNIA ST 3.2 04	4,2	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,131
HYOMNIASITIASCONDISIP4C32	OXHT4SWA	OMNIA ST 3.2 04	4,2	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,131
HYOMNIASITIASCONDP4C32	OXHT4SWA	OMNIA ST 3.2 04	4,2	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,131
HYOMNIASITIHTECHHP4C34	OXHT4SWA	OMNIA ST 3.2 04	4,2	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,124
HYOMNIASITIALPHACP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,318
HYOMNIASITIHTECHCP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,318
HYOMNIASITITECHCP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,318
HYOMNIASITITECHHP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,318
HYOMNIASITIKALISCP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPX2AWA	KALIS 24C	20,0	0,318
HYOMNIASITITHETACP6C20	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPY2AWA	THETA 24 C	20,0	0,318
HYOMNIASITIALPHACP6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,265
HYOMNIASITIHTECHCP6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,265
HYOMNIASITIHTECHKP6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,265
HYOMNIASITIMAXIMACP6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,265
HYOMNIASITISUBLIMECP6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,265
HYOMNIASITISUBLIMECP2P6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,265
HYOMNIASITITOPK50P6C24	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,265
HYOMNIASITIHTECHHP6C28	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,228
HYOMNIASITISILENTCOND5IP6C29	OXHT6SWA	OMNIA ST 3.2 06	6,35	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,223
HYOMNIASITISILENTCOND5P6C29	OXHT6SWA	OMNIA ST 3.2 06	6,35	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,223
HYOMNIASITIBK50P6C29	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,220
HYOMNIASITIBSK100P6C29	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,220
HYOMNIASITIALPHACP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,212
HYOMNIASITIHTECHCP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,212
HYOMNIASITIHTECHKP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,212
HYOMNIASITIMAXIMACP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,212
HYOMNIASITISUBLIMECP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,212
HYOMNIASITISUBLIMECP2P6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,212
HYOMNIASITITECHHP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,212
HYOMNIASITITECHCP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,212
HYOMNIASITITOPK50P6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,212
HYOMNIASITIKALISCP6C30	OXHT6SWA	OMNIA ST 3.2 06	6,35	OTPX7AWA	KALIS 34C	30,0	0,212
HYOMNIASITIASCONDK130P6C32	OXHT6SWA	OMNIA ST 3.2 06	6,35	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,198
HYOMNIASITIASCONDISIP6C32	OXHT6SWA	OMNIA ST 3.2 06	6,35	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,198
HYOMNIASITIASCONDP6C32	OXHT6SWA	OMNIA ST 3.2 06	6,35	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,198
HYOMNIASITIHTECHHP6C34	OXHT6SWA	OMNIA ST 3.2 06	6,35	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,187
HYOMNIASITIALPHACP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,420
HYOMNIASITIHTECHCP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,420
HYOMNIASITITECHCP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT3B2BWA	BLUEHELIX TECH 24 C	20,0	0,420
HYOMNIASITITECHHP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT3D2BWA	BLUEHELIX TECH 24 H	20,0	0,420
HYOMNIASITIKALISCP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTPX2AWA	KALIS 24C	20,0	0,420
HYOMNIASITITHETACP8C20	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTPY2AWA	THETA 24 C	20,0	0,420
HYOMNIASITIALPHACP8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,350
HYOMNIASITIHTECHCP8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,350
HYOMNIASITIHTECHKP8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,350
HYOMNIASITIMAXIMACP8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,350
HYOMNIASITISUBLIMECP8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,350
HYOMNIASITISUBLIMECP2P8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,350
HYOMNIASITITOPK50P8C24	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,350
HYOMNIASITIHTECHHP8C28	OXHT8SWA	OMNIA ST 3.2 08	8,4	OT4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,301
HYOMNIASITISILENTCOND5IP8C29	OXHT8SWA	OMNIA ST 3.2 08	8,4	OQHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,295
HYOMNIASITISILENTCOND5P8C29	OXHT8SWA	OMNIA ST 3.2 08	8,4	OQHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,295
HYOMNIASITIBK50P8C29	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTAS3AWA	BLUEHELIX B 32 K 50	28,9	0,291
HYOMNIASITIBSK100P8C29	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,291
HYOMNIASITIALPHACP8C30	OXHT8SWA	OMNIA ST 3.2 08	8,4	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,280

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/WB5 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIASITIHTECHCP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,280
HYOMNIASITIHTECHKP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,280
HYOMNIASITIMAXIMACP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,280
HYOMNIASITISUBLIMECP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,280
HYOMNIASITISUBLIMECP2P8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,280
HYOMNIASITITECHHP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,280
HYOMNIASITITECHCP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,280
HYOMNIASITITOPK50P8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,280
HYOMNIASITIKALISCP8C30	0XHT8SWA	OMNIA ST 3.2 08	8,4	0TPX7AWA	KALIS 34C	30,0	0,280
HYOMNIASITIASCONDK130P8C32	0XHT8SWA	OMNIA ST 3.2 08	8,4	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,263
HYOMNIASITIASCONDSP8C32	0XHT8SWA	OMNIA ST 3.2 08	8,4	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,263
HYOMNIASITIASCONDSP8C32	0XHT8SWA	OMNIA ST 3.2 08	8,4	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,263
HYOMNIASITIHTECHHP8C34	0XHT8SWA	OMNIA ST 3.2 08	8,4	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,247
HYOMNIASITIALPHACP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0TPF2AWA	BLUEHELIX ALPHA 24 C	20,0	0,500
HYOMNIASITIHTECHCP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0T4B2AWA	BLUEHELIX HITECH RRT 24 C	20,0	0,500
HYOMNIASITITECHCP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0T3B2BWA	BLUEHELIX TECH 24 C	20,0	0,500
HYOMNIASITITECHHP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0T3D2BWA	BLUEHELIX TECH 24 H	20,0	0,500
HYOMNIASITIKALISCP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0TPX2AWA	KALIS 24C	20,0	0,500
HYOMNIASITITHETACP10C20	0XHTASWA	OMNIA ST 3.2 10	10	0TPY2AWA	THETA 24 C	20,0	0,500
HYOMNIASITIALPHACP10C24	0XHTASWA	OMNIA ST 3.2 10	10	0TPF4AWA	BLUEHELIX ALPHA 28 C	24,0	0,417
HYOMNIASITIHTECHCP10C24	0XHTASWA	OMNIA ST 3.2 10	10	0T4B4AWA	BLUEHELIX HITECH RRT 28 C	24,0	0,417
HYOMNIASITIHTECHKP10C24	0XHTASWA	OMNIA ST 3.2 10	10	0T4T4AWA	BLUEHELIX HITECH RRT 28 K50	24,0	0,417
HYOMNIASITIMAXIMACP10C24	0XHTASWA	OMNIA ST 3.2 10	10	0TSB4MWA	BLUEHELIX MAXIMA 28C	24,0	0,417
HYOMNIASITISUBLIMECP10C24	0XHTASWA	OMNIA ST 3.2 10	10	0TSB4AWA	BLUEHELIX SUBLIME 28C	24,0	0,417
HYOMNIASITISUBLIMECP2P10C24	0XHTASWA	OMNIA ST 3.2 10	10	0TSB4FWA	BLUEHELIX SUBLIME 28C (2a gen.)	24,0	0,417
HYOMNIASITITOPK50P10C24	0XHTASWA	OMNIA ST 3.2 10	10	0T3T2AWA	BLUEHELIX TOP RRT 28 K50	24,0	0,417
HYOMNIASITIHTECHHP10C28	0XHTASWA	OMNIA ST 3.2 10	10	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,358
HYOMNIASITISILENTCONDSP10C29	0XHTASWA	OMNIA ST 3.2 10	10	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,351
HYOMNIASITISILENTCONDSP10C29	0XHTASWA	OMNIA ST 3.2 10	10	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,351
HYOMNIASITIBK50P10C29	0XHTASWA	OMNIA ST 3.2 10	10	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,346
HYOMNIASITIBSK100P10C29	0XHTASWA	OMNIA ST 3.2 10	10	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,346
HYOMNIASITIALPHACP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,333
HYOMNIASITIHTECHCP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,333
HYOMNIASITIHTECHKP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,333
HYOMNIASITIMAXIMACP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,333
HYOMNIASITISUBLIMECP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,333
HYOMNIASITISUBLIMECP2P10C30	0XHTASWA	OMNIA ST 3.2 10	10	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,333
HYOMNIASITITECHHP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,333
HYOMNIASITITECHCP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,333
HYOMNIASITITOPK50P10C30	0XHTASWA	OMNIA ST 3.2 10	10	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,333
HYOMNIASITIKALISCP10C30	0XHTASWA	OMNIA ST 3.2 10	10	0TPX7AWA	KALIS 34C	30,0	0,333
HYOMNIASITIASCONDK130P10C32	0XHTASWA	OMNIA ST 3.2 10	10	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,313
HYOMNIASITIASCONDSP10C32	0XHTASWA	OMNIA ST 3.2 10	10	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,313
HYOMNIASITIASCONDSP10C32	0XHTASWA	OMNIA ST 3.2 10	10	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,313
HYOMNIASITIHTECHHP10C34	0XHTASWA	OMNIA ST 3.2 10	10	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,294
HYOMNIASITIHTECHHP12C28	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIASITISILENTCONDSP12C29	0XHTCSWA	OMNIA ST 3.2 12	12,1	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIASITISILENTCONDSP12C29	0XHTCSWA	OMNIA ST 3.2 12	12,1	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIASITIBK50P12C29	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIASITIBSK100P12C29	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIASITIALPHACP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIASITIHTECHCP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403
HYOMNIASITIHTECHKP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIASITIMAXIMACP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIASITISUBLIMECP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIASITISUBLIMECP2P12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIASITITECHHP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIASITITECHCP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIASITITOPK50P12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIASITIKALISCP12C30	0XHTCSWA	OMNIA ST 3.2 12	12,1	0TPX7AWA	KALIS 34C	30,0	0,403
HYOMNIASITIASCONDK130P12C32	0XHTCSWA	OMNIA ST 3.2 12	12,1	0LHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIASITIASCONDSP12C32	0XHTCSWA	OMNIA ST 3.2 12	12,1	0LHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378
HYOMNIASITIASCONDSP12C32	0XHTCSWA	OMNIA ST 3.2 12	12,1	0JHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIASITIHTECHHP12C34	0XHTCSWA	OMNIA ST 3.2 12	12,1	0T4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIASITIHTECHHP12C28	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0T4D4AWA	BLUEHELIX HITECH RRT 28 H	27,9	0,434
HYOMNIASITISILENTCONDSP12C29	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0QHY2YKA	SILENT D ECO 30 COND SI UNIT	28,5	0,425
HYOMNIASITISILENTCONDSP12C29	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0QHZ2YKA	SILENT D ECO 30 COND UNIT	28,5	0,425
HYOMNIASITIBSK100P12C29	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0TAS3AWA	BLUEHELIX B 32 K 50	28,9	0,419
HYOMNIASITIBSK100P12C29	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0TAV3PWA	BLUEHELIX B S 32 K 100	28,9	0,419
HYOMNIASITIALPHACP12C30	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0TPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,403
HYOMNIASITIHTECHCP12C30	0XHUCSWA	OMNIA ST 3.2 12T	12,1	0T4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,403

Codice Combinazione	Codice Pompa di Calore	Modello Pompa di calore	Potenza utile PDC A7/W35 [kW]	Codice Caldaia	Modello Caldaia	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
HYOMNIASITITHITECHKP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,403
HYOMNIASITITMAXIMACP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,403
HYOMNIASITISUBLIMECP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,403
HYOMNIASITISUBLIMECP212C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,403
HYOMNIASITITECHHP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,403
HYOMNIASITITECHCP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,403
HYOMNIASITITOPK50P12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,403
HYOMNIASITITKALISCP12C30	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OTPX7AWA	KALIS 34C	30,0	0,403
HYOMNIASITITATLASCONDK130P12C32	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,378
HYOMNIASITITATLASCONDSIP12C32	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,378
HYOMNIASITITATLASCONDP12C32	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,378
HYOMNIASITITHITECHHP12C34	OXHUCSWA	OMNIA ST 3.2 12T	12,1	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,356
HYOMNIASITIALPHACP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIASITITHITECHKP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIASITITHITECHKP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIASITIMAXIMACP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIASITISUBLIMECP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIASITISUBLIMECP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIASITITECHHP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIASITITECHCP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIASITITOPK50P14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIASITITKALISCP14C30	OXHTESWA	OMNIA ST 3.2 14	14,5	OTPX7AWA	KALIS 34C	30,0	0,483
HYOMNIASITIB35P14C31	OXHTESWA	OMNIA ST 3.2 14	14,5	OTAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIASITITATLASCONDK130P14C32	OXHTESWA	OMNIA ST 3.2 14	14,5	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIASITITATLASCONDSIP14C32	OXHTESWA	OMNIA ST 3.2 14	14,5	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIASITITATLASCONDP14C32	OXHTESWA	OMNIA ST 3.2 14	14,5	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIASITITHITECHHP14C34	OXHTESWA	OMNIA ST 3.2 14	14,5	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIASITIALPHACP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTPF7AWA	BLUEHELIX ALPHA 34 C	30,0	0,483
HYOMNIASITITHITECHCP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT4B7AWA	BLUEHELIX HITECH RRT 34 C	30,0	0,483
HYOMNIASITITHITECHKP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT4T7AWA	BLUEHELIX HITECH RRT 34 K50	30,0	0,483
HYOMNIASITITMAXIMACP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTSB7MWA	BLUEHELIX MAXIMA 34C	30,0	0,483
HYOMNIASITISUBLIMECP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTSB7AWA	BLUEHELIX SUBLIME 34C	30,0	0,483
HYOMNIASITISUBLIMECP214C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTSB7FWA	BLUEHELIX SUBLIME 34C (2a gen.)	30,0	0,483
HYOMNIASITITECHHP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT3D3AWA	BLUEHELIX TECH 30 H	30,0	0,483
HYOMNIASITITECHCP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT3B3AWA	BLUEHELIX TECH 34 C	30,0	0,483
HYOMNIASITITOPK50P14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT3T3AWA	BLUEHELIX TOP RRT 34 K50	30,0	0,483
HYOMNIASITITKALISCP14C30	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTPX7AWA	KALIS 34C	30,0	0,483
HYOMNIASITIB35P14C31	OXHUESWA	OMNIA ST 3.2 14T	14,5	OTAO3AWA	BLUEHELIX B 35	31,4	0,462
HYOMNIASITITATLASCONDK130P14C32	OXHUESWA	OMNIA ST 3.2 14T	14,5	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,453
HYOMNIASITITATLASCONDSIP14C32	OXHUESWA	OMNIA ST 3.2 14T	14,5	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,453
HYOMNIASITITATLASCONDP14C32	OXHUESWA	OMNIA ST 3.2 14T	14,5	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,453
HYOMNIASITITHITECHHP14C34	OXHUESWA	OMNIA ST 3.2 14T	14,5	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,426
HYOMNIASITITATLASCONDK130P16C32	OXHTGWSA	OMNIA ST 3.2 16	15,9	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIASITITATLASCONDSIP16C32	OXHTGWSA	OMNIA ST 3.2 16	15,9	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIASITITATLASCONDP16C32	OXHTGWSA	OMNIA ST 3.2 16	15,9	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIASITITHITECHHP16C34	OXHTGWSA	OMNIA ST 3.2 16	15,9	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468
HYOMNIASITITATLASCONDK130P16C32	OXHUGSWA	OMNIA ST 3.2 16T	15,9	OLHX3YWA	ATLAS D ECO 34 COND K 130 UNIT	32,0	0,497
HYOMNIASITITATLASCONDSIP16C32	OXHUGSWA	OMNIA ST 3.2 16T	15,9	OLHW3YWA	ATLAS D ECO 34 COND SI UNIT	32,0	0,497
HYOMNIASITITATLASCONDP16C32	OXHUGSWA	OMNIA ST 3.2 16T	15,9	OJHW3YWA	ATLAS D ECO 34 COND UNIT	32,0	0,497
HYOMNIASITITHITECHHP16C34	OXHUGSWA	OMNIA ST 3.2 16T	15,9	OT4D7AWA	BLUEHELIX HITECH RRT 34 H	34,0	0,468

Codice Ibrido integrato	Modello ibrido integrato	Potenza utile PDC A7/W35 [kW]	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
OXHK4GWA OXHK4EWA OXHK4FWA	OMNIA S 3.2 HYBRID 28C 4	4,2	24,0	0,175
OXHK6GWA OXHK6EWA OXHK6FWA	OMNIA S 3.2 HYBRID 28C 6	6,35	24,0	0,265
OXHK8GWA OXHK8EWA	OMNIA S 3.2 HYBRID 28C 8	8,4	24,0	0,350
OXHKAGWA OXHKAEWA	OMNIA S 3.2 HYBRID 28C 10	10	24,0	0,417
OXHK4KWA* OXHK4MWA* OXHK4NWA*	OMNIA S 3.2 HYBRID 28H 4*	4,2	27,9 (fino a 8,4*)	0,151
OXHK6KWA* OXHK6MWA* OXHK6NWA*	OMNIA S 3.2 HYBRID 28H 6*	6,35	27,9 (fino a 12,7*)	0,228

Codice Ibrido integrato	Modello ibrido integrato	Potenza utile PDC A7/W35 [kW]	Potenza utile Caldaia 80/60°C [kW]	Rapporto Pn.pdc/ Pn.caldaia
OXHK8KWA* OXHK8MWA*	OMNIA S 3.2 HYBRID 28H 8*	8,4	27,9 (fino a 16,8*)	0,301
OXHKAKWA* OXHKAMWA*	OMNIA S 3.2 HYBRID 28H 10*	10	27,9 (fino a 20,0*)	0,358
OXHV4KWA* OXHV4MWA* OXHV4NWA*	OMNIA HY S IN 04*	4,2	27,9 (fino a 8,4*)	0,151
OXHV6KWA* OXHV6MWA* OXHV6NWA*	OMNIA HY S IN 06*	6,35	27,9 (fino a 12,7*)	0,228
OXHV8KWA* OXHV8MWA*	OMNIA HY S IN 08*	8,4	27,9 (fino a 16,8*)	0,301
OXHVAKWA* OXHVAMWA*	OMNIA HY S IN 10*	10	27,9 (fino a 20,0*)	0,358

* prodotto Range Rated, è possibile adeguare portata e potenza termica della caldaia in base al fabbisogno dell'impianto. Per ulteriori informazioni si rimanda al manuale dell'unità.

