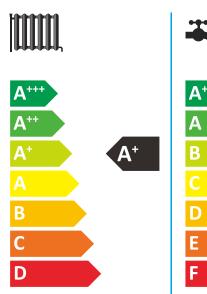
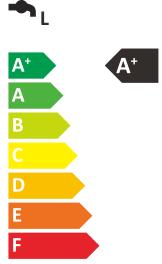
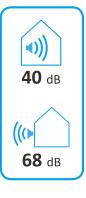




Indoor unit EHST20C-**D(W)
Outdoor unit PUHZ-FRP71VHA2









04 kW08 kW08 kW

2019 811/2013



										For	medium-1	emperat	ure appli	cation.																	For	low-ter	nperatu	e applica	ation.								
1	2	3	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	耳
		ion	ýć	ency class		ergy :limate	ctricity ilmate	rgy nate	cy under	oor	ours	der climate	rmer	rergy imate	rergy climate	ergy imate	ergy climate	rgy ite	rgy late	ncy under	ncy under	idoor			ency class	erage	ergy ilimate	dimate	rgy nate	cy under	oor	ours	der climate	rmer	inate	ergy climate	ergy imate	ergy climate	gy	gy ate	ncy under	ncy under	
ldoor unit	Indoor unit	Medium-temperature applicati	Seasonal space heating energe efficiency class	Water heating energy efficie	Rated heat output under	For space heating, annual ene	For water heating, annual elections and consumption under average c	conditions Seasonal space heating ene	Water heating energy efficient average climate conditions	Sound power level L _{WA} indc	Work only during off-peak h	Rated heat output under col	Rated heat output under was climate conditions	For space heating, annual en consumption under colder classical conditions	For space heating, annual en consumption under warmer conditions	For water heating, annual engonemation under colder classications	For water heating, annual englishment of conditions	Seasonal space heating ene sefficiency under colder clima conditions	Seasonal space heating ene efficiency under warmer clim conditions	Water heating energy efficien colder climate conditions	Water heating energy efficien	Sound power level L _{wA} out	Low-temperature application	Seasonal space heating energy efficiency class	Water heating energy efficie	Rated heat output under ave	For space heating, annual ene consumption under average conditions	Consumption under average c	Seasonal space heating ene efficiency under average clin conditions	Water heating energy efficient	Sound power level L wa indo	Work only during off-peak h	Rated heat output under col	Rated heat output under wa	For space heating, annual en a consumption under colder cl	For space heating, annual en	For water heating, annual endaged consumption under colder of	For water heating, annual end	conditions Seasonal space heating ener efficiency under colder clima	conditions Seasonal space heating ener efficiency under warmer clim	conditions Water heating energy efficient conditions	Water heating energy efficien	warmer climate conditions
	EHST20C-VM2C	1	A+	Α	7.5				98		-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554					226	80	110	0
	EHST20C-VM6C	1	A+	Α	7.5					40	-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554				134				
	EHST20C-YM9C	1	A+	Α	7.5	4923	1055	5 121	98	40	-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-TM9C	1	A+	Α	7.5	4923	1055	5 121	98	40		4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-VM2EC	1	A+	Α	7.5	4923	1055	5 121	98	40		4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40		4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-VM6EC	1	A+	Α	7.5	4923	1055	5 121	98	40		4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40		4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-YM9EC	1	A+	Α	7.5	4923	1055	5 121	98	40	-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-MEC	1	A+	Α	7.5	4923	1055	5 121	98	40	-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHST20C-MHCW	1	A+	Α	7.5	4923	1055	121	98	40	-	4.4	7.5	4668	2595	1352	956	98	150	80	110	68	1	A++	Α	7.5	3667	1055	163	98	40	-	4.4	7.5	3554	1722	1352	956	134	226	80	110	0
	EHSC-VM2C	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	Τ-	134	226	-	T -	_
	EHSC-VM2EC	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	T -	134	226	-	-	_
	EHSC-VM6C	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	T -	134	226	-	-	_
	EHSC-VM6EC	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	T -	134	226	-	-	_
	EHSC-YM9C	1	A+	-	7.5	4923	3 -	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	Τ-	134	226	. —	Т-	
UHZ-FRP71VHA2	EHSC-YM9EC	1	A+	-	7.5	4923	3 -	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	Τ-	134	226	. —	Т-	_
	EHSC-TM9C	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	/	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	T -	134	226	-	T -	
	EHSC-MEC	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	Τ.	134	226		T -	_
	EHST20C-VM2D	1	A+	A+	7.5	4923	786	121	138	40		4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40		4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHST20C-VM6D	1	A+	A+	7.5	4923	786	121	138	40	-	4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40	-	4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHST20C-YM9D	1	A+	A+	7.5	4923	786	121	138	40	-	4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40	-	4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHST20C-TM9D	1	A+	A+	7.5	4923	786	121	138	40	-	4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40	-	4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHST20C-YM9ED	1	A+	A+	7.5	4923	786	121	138	40	-	4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40	-	4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHST20C-MED	1	A+	A+	7.5	4923	786	121	138	40	-	4.4	7.5	4668	2595	893	698	98	150	121	156	68	1	A++	A+	7.5	3667	786	163	138	40	-	4.4	7.5	3554	1722	893	698	134	226	121	15	6
	EHSC-VM2D	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-		134	226			_
	EHSC-VM6D	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-		134	226		-	_
	EHSC-YM9D	1	A+	-	7.5	4923	-	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	-	134	226		-	_
	EHSC-YM9ED	1	A+	-	7.5	4923	3 -	121	-	40	-	4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++	-	7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	Ι-	134	226		-	_
	EHSC-TM9D	1	A+	-	7.5	4923	3 -	121	-	40		4.4	7.5	4668	2595	-	-	98	150	-	-	68	1	A++		7.5	3667	-	163	-	40	-	4.4	7.5	3554	1722	-	T -	134	226		-	
	EHSC-MED	1	A+		7.5	4923		121		40		4.4	7.5	4668	2595			98	150			68	/	A++		7.5	3667	$\overline{}$	163		40		4.4	7.5	3554	1722	$\overline{}$	T	134	226	T	τ	-

Rengish Nederlands Suomi Outdoor unit	Deutsch Swenska Swenska	Français Dansk	italiano Português	Еѕраñоі Е <i>А</i> ликф
suomi Outdoor unit	,			
	Cestina Außengerät	Български unité extérieure	Polski unità esterna	- nnidad exterior
1 burtenunit	Utomhusenhet	Udendars enhed	unidade exterior	Εξωτερική μονάδα
Ulkoyksikko Indoorunit	Venkovni jednotka Innengerät	B5-HILLHO TRINO Iunité intérieure	ednostka zewnętrzna unitá interna	- unidad interior
2 binnenunit Circulation	Inomhusenhet Maitheir i caleadua	Indendørs enhed	unidade interior	Εσωτερική μονάδα
Stagnshava Medium-temperature application	Vinterii poutouka Mitteltemperaturanwendung	Postpouror mino. [Tapplication à moyenne température	euriosaka wewireuzia e applicazioni a media temperatura	la aplicación de media temperatura
3 middentemperatuur-toepassing keskilämpötilan sovellus	mediumtemperaturapplikation středněteplotní aplikace	middeltemperaturanvendelsen сординатиратири приложение	a aplicação a média temperatura zastosowania w średnich temperaturach	η εφαρμογή σε μέση θερμοκρασία
Low-temperature application 1 Inchemorature Inchemoscing	Niedertemperaturanwendung Iarlemmarah rannikation	l'application à basse température	e applicazioni a bassa temperatura	la aplicación de baja temperatura n ยกกายเกษต์ กร งายเกษต์ คิดกายจากกุ้น
na n	nzycznyczaczneppinkacon nizkoteplotni aplikace	имеютрания приложения	a epinogoo a banka komponata a zastosowania w niskich temperaturach	nondrodal labdalada labdal
Seasonal space heating energy efficiency class de seizoensgebonden energie-efficiëntieklasse voor ruimteverwarming	die Klasse für die jahreszeitbedingte Raumheizungs-Energieeffizienz säsongsrelaterade energieffektivitetsklass vid rumsuppvärmning	la classe d'efficacité énergétique saisonnière, pour le chauffage des locaux lassen for ársvirkningsgrad ved rumopvarmning	a classe di efficienza energetica stagionale del riscaldamento d'ambiente A classe de eficiència energética do aquecimento ambiente sazonal	la clase de efficiencia energética estacional de calefacción η τάξη ενεργειακής απόδοσης της εποχιακής θέρμανσης χώρου
tilal	Itřída sezonní energetické účinnosti vytápění	класът на сезонната отоплителна енергийна ефективност	klasa sezonowej efektywności energetycznej ogrzewania pomieszczeń	
water nearing energy enrorency class de energie-efficiëntieklasse voor waterverwarming	die Nasse ur die Warmwasserbereitungs-Energieerinzierz energieffektivitetsklass vid vattenuppvärmning	kassee d'enicachte energenque, pour le chauniage de Leau klassen for årsvirkningsgrad ved vandopvarmning	a ciasse di enicienza energenca dei riscadamento dell'acqua A ciasse de eficiència energética do aquecimento de água	la ciase de enciencia energenca del caldeo de agua η τάξη ενεργειακής απόδοσης θέρμανσης νερού
	fifda energetické účinnosti ohřevu vody	класът на енергийната ефективност при подгряване на вода	klasa efektywności energetycznej podgrzewania wody	la nedonnia nedariffan neminal (ne newisia) nem di nemen neminal
rated neat output under average climate conditions 7 de nominale warmteafgifte(onder gemiddelde klimaatomstandigheden)	die vyarmenennieistung bei durchschnittlichen Klimavernatrilissen Den nominella avgivna värmeeffekten(under genomsnittliga klimatförhållanden)	la puissance mermique nominale dans les conditions climatiques moyennes le den nominelle nytteeffekt(under gennemsnittlige klimaforhold)	a potenza termica nominale(in condizioni climatiche medie) A potência calorifica nominal(em condições climáticas médias)	la potencia calorinica nominal(en condiciones climaticas medias) η ονομαστική θερμική ισχύς(υπό μέσες κλιματικές συνθήκες)
nimellislämpöl	jmenovitý tepelný výkon(za průměrných klimatických podmínek) fir dio Daumboizuna, don jábbilchon Engerijanoch zach boj durchechojillichon	номиналната топлинна мощност(при средни климатични условия) за при во средни в совершения в совершения в при в п	nowa moc cieplna(w warunkach klimatu umiarkowanego)	
For space heating, annual energy consumption under average climate conditions	lar de nadminezang, den jamineren Errengreverbraden der durenschmitteren Klimaverhältnissen	pour re criaturage des rocaux, la consormination aminarie d'energire dans les conditions climatiques moyennes)	climatiche medie)	para calentar espacios, el consumo anual de energía(en condiciones climáticas medias)
yoor ruimteverwarming, het jaarlijkse energieverbruik(onder gemiddelde klimaatomstandigheden)	För rumsuppvärmning, årlig energiförbrukning(vid genomsnittliga klimatförhållanden)	for rumopvarmning det årlige energiforbrug(under gennemsnitlige klimaforhold)	Para o aquecimento ambiente, o consumo anual de energia(em condições climáticas médias)	για τη θέρμανση χώρου, η ετήσια κατανάλωση ενέργειας(υπό μέσες κλιματικές συνθήκες)
tilalämmityksestä vuotuinen energiankulutus(keskimääräisissä ilmasto-olosuhteissa)	pro vytápění – roční spotřeba energie za průměrných klimatických podmínek	за отопление, годишното потребление на енергия(при средни климатични усповия)	w odniesieniu do ogrzewania pomieszczeń, roczne zużycie energii(w warunkach klimatu imiarkowaneno)	
ditions	für die Warmwasserbereitung, den jährlichen Stromverbrauch bei durchschnittlichen	pour le chauffage de l'eau, la consommation annuelle d'électricité(dans les conditions	to dell'acqua, il consumo annuo di energia(in condizioni climatiche medie)	para calentar agua, el consumo anual de electricidad(en condiciones climáticas medias)
voor waterverwarming, het jaarlijkse elektriciteitsverbruik(onder gemiddelde	=	moyennes)	necimento de água, o consumo anual de eletricidade(em condições climáticas	νση νερού, η ετήσια κατανάλωση ηλεκτρικής ενέργειας!
	For vattenuppyarmning, ang elrororukning(vid genomsnittiga klimatiornalianden)	elforbrug(under gennemsnittige Klimatorhold)		συνθήκες)
sunteissa)	pro ohřev vody – roční spotřeba elektrické energie za průměrných klimatických podminek	в, годишното потребление(при средни климатични условия)	matu umiarkowanego)	
Seasonal space heating energy efficiency under average climate conditions	die jahreszeitbedingte Kaumheizungs-Energieeffizienz bei durchschnittlichen Klimaverhältnissen	l'efficacité energetique saisonnière pour le chauffage des locaux(dans les conditions climatiques moyennes)	'efficienza energetica stagionale di riscaldamento d'ambiente(in condizioni climatiche medie)	la eficiencia energética estacional de calefacción(en condiciones climáticas medias)
 de seizoensgebonden energie-efficiëntie voor ruimteverwarming(onder gemiddelde klimaatomstandigheden) 	Säsongsmedelverkningsgrad för rumsuppvärmning(vid genomsnittliga klimatförhållanden)	årsvirkningsgraden ved rumopvarmning(under gennemsnitlige klimaforhold)	A eficiência energética do aquecimento ambiente sazonal(em condições climáticas médias)	η ενεργειακή απόδοση της εποχιακής θέρμανσης χώρου(υπό μέσες κλιματικές συνθήκες)
suhteissa)	sezonní energetická účinnost vyťápění za průměrných klimatických podmínek	сезонната енергийна ефективност при отопление(при средни климатични усповия)	sezonowa efektywność energetyczna ogrzewania pomieszczeń(w warunkach klimatu miarkowanego)	
	die Warmwasserbereitungs-Energieefftzienz bei durchschnittlichen Klimaverhältnissen	l'efficacité énergétique pour le chauffage de l'eau(dans les conditions climatiques moyennes)	7-7 l'efficienza energetica di riscaldamento dell'acqua(in condizioni climatiche medie)	la eficiencia energética del caldeo de agua(en condiciones climáticas medias)
maatomstandigheden)	Energieffektivitet vid vattenuppvärmning(vid genomsnittliga klimatförhållanden)	emsnitlige klimaforhold)		
Jenlämmityksen energiatel	energetická účinnost ohřevu vody za průměrných Klimatických podmínek	енергийната ефективност при подгряване на вода(при средни климатични условия)	efektywność energetyczna podgrzewania wody(w warunkach klimatu umiarkowanego)	
Ocurity bower rever L WA indoor 12 het geluidsvermogensniveau L WA binnen	uer ouraniessungspegen L.W.A. III oedaaueri Ljudeffektnivâ L.W.A i inomhus	Interior of puissance accusudue L WA , a minerior in lydeffektniveauet L WA i inde	Il riveno ui poteniza sonora L WA diri riteriro O nível de potência sonora L _{WA} no interior	οι πίνει σε ρυσεπώα ασωδικα τ.ψλ στι πισεπότεσο η στάθμη ηχητικής ισχύος L. _{ψλ} εσωτερικού χώρου
äänitehotaso L _{WA} sisällä Work onk diiring off-paak hours	hladina akustického výkonu L _{wa} ve vnitřním prostoru dase ain ausechliadiichar Batriah das Kombihaiznazštas zu Schwachlastraitan	HINBOTO HA 3BYKOBATA MOLIHOCT L WA HA 3AKDITO	poziom mocy akustycznej L _{WA} w pomieszczeniu	finainnar enlamanta dirranta las haras da baia damanda
13 werken uitsluitend in de daluren	drivas uteslutande under perioder med låg belastning	fungere uden for spidsbelastningsperioder	de funcionar unicamente fora das horas de pico	λεπουργία μόνο εκτός των ωρών αιχμής
toimimaan ainoastaan kulut Rated heat output under col	provozu pouze mimo spičku die Wärmenennleistung bei kälteren Klimaverhältnissen	работи само в часовете извън върховото натоварване la puissance thermique nominale, dans les conditions climatiques plus froides l	pracowac jedynie w godzinach poza szczytowym obciążeniem a potenza termica nominale, in condizioni climatiche più fredde	la potencia calorífica nominal en condiciones climáticas más frías
14 de nominale warmteafgifte, onder koudere klimaatomstandigheden impellislämnöjeho kulmissä ilmasto-olosuhteissa	Nominell avgiven värmeeffekt vid kallare klimatförhållanden imenovitý Jenelný výkon za chladnětších klimatických nodmínek	den nominelle nytteeffekt under koldere klimaforhold номиналната топлинна монност пли по-ступени климатични условия	A potência calorífica nominal em condições climáticas mais frias mamionowa moc cienha w warnnkach klimatu chhotneno	η ονομαστική θερμική ισχύς υπό ψυχρότερες κλιματικές συνθήκες -
Rated heat output under warmer climate conditions	die Wärmenenleistung bei wärmeren Klimaverhältnissen	la puissance thermique nominale, dans les conditions climatiques plus chaudes	a potenza termica nominale, in condizioni climatiche più calde	la potencia calorífica nominal en condiciones climáticas más cálidas
15 de nominale warmteafgifte, onder warmere klimaatomstandigheden nimellislämpöteho, lämpimissä ilmasto-olosuhteissa	Nominell avgiven värmeeffekt vid varmare klimatförhållanden jmenovitý tepelný výkon za teplejších klimatických podmínek	den nominelle nytteeffekt under varmere klimaforhold номиналната топлинна мощност при по-топли климатични условия	dições climáti ch klimatu cie	η ονομαστική θερμική ισχύς υπό θερμότερες κλιματικές συνθήκες
ler colder climate conditions	für die Raumheizung, der jährliche Energieverbrauch bei kälteren Klimaverhältnissen	pour le chauffage des locaux, la consommation annuelle d'énergie, dans les conditions climatiques plus froides	per il riscaldamento d'ambiente, il consumo annuo di energia, in condizioni climatiche più fredde	para calentar espacios, el consumo anual de energía en condiciones climáticas más frías
16 voor ruimteverwarming, het jaarlijkse energieverbruik onder koudere klimaatomstandigheden l	n För rumsuppvärmning, årlig energiförbrukning under kallare klimatförhållanden	for rumopvarmning det årlige energiforbrug under koldere klimaforhold	Para o aquecimento ambiente, o consumo anual de energia em condições climáticas mais rinas	για θέρμανση χώρου, η ετήσια κατανάλωση ενέργειας υπό ψυχρότερες κλιματικές συνθήκες
	pro vytápění – roční spotřeba energie za chladnějších klimatických podmínek	лиматични условия	w odniesieniu do ogrzewania pomieszczeń, roczne zużycie energii w warunkach klimatu	,
	heizung	chauffage des locaux, la consommation annuelle d'énergie, dans les conditions	chlodnego per il riscaldamento d'ambiente, il consumo annuo di energia, in condizioni climatiche più	nara rajentar esnacirs, el consumo anual de enerría en condiciones climáticas más rálidas
roi space realing, arriuda errergy consumption under warrier circumors	iui de Naullifeizulg, dei jaliliche Ellergievelbladdi bei Walliereti Niillavelliaulisseri	climatiques plus chaudes	calde	para carental espacios, el consumo antal de energía en condiciones cininaticas mas canass
	För rumsuppvärmning, årlig energiförbrukning under varmare klimatförhållanden	for rumopvarmning det årlige energiforbrug under varmere klimaforhold	o aq tes	για θέρμανση χώρου, η επήσια καπανάλωση ενέργειας υπό θερμότερες κλιμαπκές συνθήκες
tilalämmityksestä vuotuinen energiankulutus lämpimissä ilmasto-olosuhteissa	pro vytápění – roční spotřeba energie za teplejších klimatických podmínek	у стопление, годишното потребление на енергия при по-топли климатични условия с	w odniesieniu do ogrzewania pomieszczeń, roczne zużycie energii w warunkach klimatu cieplego	
	für die Warmwasserbereitung, der jährliche Stromverbrauch bei kälteren Klimaverhältnissen	pour le chauffage de l'eau, la consommation annuelle d'électricité, dans les conditions climatiques plus froides	per il riscaldamento dell'acqua, il consumo annuo di energia, in condizioni climatiche più rredde e più calde	para calentar agua, el consumo anual de electricidad en condiciones climáticas más frías
voor waterverwarming, het jaarlijkse elektriciteitsverbruik onder koudere kimaarnmetandinhaden	För vattenuppvärmning, årlig elförbrukning under kallare klimatförhållanden	for vandopvarmning det årlige elforbrug under koldere klimaforhold	para o aquecimento de água, o consumo anual de eletricidade em condições climáticas mais rise.	για θέρμανση νερού, η ετήσια κατανάλωση ηλεκτρικής ενέργειας υπό ψυχρότερες κλιματικές πυνθήνες
	pro ohřev vody – rožní spotřeba elektrické energie za chladnějších klimatických podminek	за подгряване на вода, годишното потребление на електроенергия при по-студени	w odniesieniu do podgrzewania wody, roczne zużycie energii elektrycznej w warunkach	د مارد د د د د د د د د د د د د د د د د د د
Suc	für die Warmwasserbereitung, der jährliche Stromverbrauch bei wärmeren	климатични условия ром. la consommation annuelle d'électricité, dans les conditions р	to dell'acqua, il consumo annuo di energia, in condizioni climatiche più	nara ralantar arua - al ronsumo anua da alartriridad an rondicionas climáticas más rálidas
	hältr	climatiques plus chaudes frov vandonusamminn det årling alforbrun under varmara blimaforbold	redde e più calde para o aquecimento de água, o consumo anual de eletricidade em condições climáticas mais	νση νερού, η ετήσια κατανάλωση ηλεκτρικής ενέργειας υπό
klimaatomstandigheden	To variouply and onorganism by and onorganism granes variate variations and one of the contract of the contrac	за подтряване на вода, годишното потребление на електроенергия при по-топли	quentes w odniesieniu do podgrzewania wody, roczne zużycie energii elektrycznej w warunkach	συνθήκες
DETIRATION VASCISTA VUOLUITIETI SATIKOTIKUUUS TATIIDITIINSSA IIITTASIO-UUSULTIENSSA	pro onnev vody – rodin sponeba elektrické energie za tepiejskot nimiatických podminek	климатични условия lefficacité énernétique saisonnière nour le chauffane des locaux dans les conditions	e di riscaldamento d'ambiente	
	die jahreszeitbedingte Raumheizungs-Energieeffizienz bei kälteren Klimaverhältnissen	climatiques plus froides	redde	la eficiencia energética estacional de calefacción en condiciones climáticas más frías
de seizoensgebonden energie-emicientie voor ruimteverwarming onder koudere kinnaatomstandigheden klimaatomstandigheden	Säsongsmedelverkningsgrad för rumsuppvärmning under kallare klimatförhållanden		A eficiência energética do aquecimento ambiente sazonal em condições climáticas mais frias	η ενεργείακη αποοοσή της εποχιακής θερμανσής χωρού υπο ψυχροτερες κλιματικές συνθήκες
tilalämmityksen kausittainen energiatehokkuus kylmissä ilmasto-olosuhteissa	sezonní energetická účinnost vytápění za chladnějších klimatických podmínek	фективност при отопление при по-студени климатични условия	sezonowa efektywność energetyczna ogrzewania pomieszczeń w warunkach klimatu chłodnego	·
	die jahreszeitbedingte Raumheizungs-Energieeffizienz bei wärmeren Klimaverhältnissen	l'efficacité énergétique saisonnière pour le chauffage des locaux, dans les conditions le climatiques plus chaudes	'efficienza energetica stagionale di riscaldamento d'ambiente in condizioni climatiche più calde	la eficiencia energética estacional de calefacción en condiciones climáticas más cálidas
de seizoensgebonden energie-efficiëntie voor ruimteverwarming onder warmere klimaatomstandigheden	Säsongsmedelverkningsgrad för rumsuppvärmning under varmare klimatförhållanden	arsvirkningsgraden ved rumopvarmning under varmere klimaforhold	A eficiência energética do aquecimento ambiente sazonal em condições climáticas mais quentes	η ενεργειακή απόδοση της εποχιακής θέρμανσης χώρου υπό θερμότερες κλιμαπκές συνθήκες
ë	sezonní energetická účinnost vytápění za teplejších klimatických podmínek	сезонната енергийна ефективност при отопление при по-топли климатични условия	sezonowa efektywność energetyczna ogrzewania pomieszczeń w warunkach klimatu zieplego	
Water heating energy efficiency under colder climate conditions	die Warmwasserbereitungs-Energieefffzienz bei kälteren Klimaverhältnissen	l'efficacité énergétique pour le chauffage de l'eau, dans les conditions climatiques plus	efficienza energetica di riscaldamento dell'acqua in condizioni climatiche più fredde	la eficiencia energética de caldeo de agua en condiciones climáticas más frías
aatomstandigheden		nroldes energieffektiviteten ved vandopvarmning under koldere klimaforhold	idições climáticas mais frias	ιακή απόδοση της θέρμανσης νερού υπό ψυχρότερες κλ
vedenlämmityksen energialtehokkuus kylmissä ilmasto-olosuhteissa Water heating enerov efficiency under warmer climate conditions	tická účinnost o	енергийната ефективност при подграване на вода при по-студени климатични усповия (l'efficacité énergétique pour le chauffage de l'eau, dans les conditions climatiques plus	efektywność energetyczna podgrzewania wody w warunkach klimatu chłodnego efficierza energetica di riscaldamento dell'accua in condizioni climatiche più calde	a eficiencia enercetica de caldeo de acua en condiciones climáticas más cálidas
arming onder wa	Energieffektivitet vid vattenuppvärmning under varmare klimatförhållanden	chaudes energieffektiviteten ved vandopvarmning under varmere klimaforhold	o aquecimento de água em condições climáticas	ειακή απόδοση της θέρμανσης νερού υπό θερμότερες κλιματι
vedenlämmityksen energiatehokkuus kylmissä ilmasto-olosuhteissa Sound power level L _{wA} outdoor	energetická účinnost ohřevu vody za teplejších klimatických podmínek der Schallleistungspegel L _{wA} im Freien	енергийната ефективност при подгряване на вода при по-топли климатични условия (le niveau de puissance acoustique L _{WA} à l'extérieur	efektywność energetyczna podgrzewania wody w warunkach klimatu ciepłego Il livello di potenza sonora L _{w.k.} all'esterno	el nivel de potencia acústica L _{w.k.} en exteriores
24 het geluidsvermogensniveau L _{wA} buiten	Ljudeffektnivân L _{wa} i utomhus	lydeffektniveau L _{wA} i ude	potência sonora L _{WA} no exterior	η στάθμη ηχητικής ισχύος L _{wa} εξωτερικού χώρου
äänitehotaso L wa ulkona	hladina akustického výkonu L _{wA} ve venkovním prostoru	нивото на звуковата мощност L _{wA} на открито [р	poziom mocy akustycznej L _{wA} na zewnątrz	

Model(s):		Outdoor u	ınit:	PUHZ-FRP71VHA2			
		Indoor un	it:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary hea	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				medium-temperature application.			
Parameters for				average climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	7.5	kW	Seasonal space heating energy efficiency	ηѕ	121	%
Declared capacity for heating for pa	ırt load at	indoor		Declared coefficient of performance of	r primary en	ergy ratio f	for
temperature 20 °C and outdoor temp	perature T	j	т	part load at indoor temperature 20 °C	and outdoo	r temperati	ure Tj
Tj = - 7 °C	Pdh	6.9	kW	Tj = - 7 °C	COPd	2.04	-
Degradation co-efficient (**)	Cdh	0.99	-				_
Tj = + 2 °C	Pdh	4.1	kW	Tj = + 2 °C	COPd	3.04	-
Degradation co-efficient (**)	Cdh	0.98	-				•
Tj = + 7 °C	Pdh	2.8	kW	Tj = + 7 °C	COPd	3.99	-
Degradation co-efficient (**)	Cdh	0.97	-				•
Tj = +12 °C	Pdh	1.6	kW	Tj = +12 °C	COPd	4.59	-
Degradation co-efficient (**)	Cdh	0.94	-				1
Tj = bivalent temperature	Pdh	6.9	kW	Tj = bivalent temperature	COPd	2.03	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.31	-
Tj = - 15 °C (if TOL < - 20 °C)	Pdh	-	kW	Tj = – 15 °C (if TOL < – 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	-7	°C	Operation limit temperature	TOL	-20	°C
			•	Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	e mode		Supplementary heater			1
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	1.2	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_SB	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items	1		,			1	1
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m ³ /h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	4923	kWh				
For heat pump combination heater:							
Declared load profile		L		Water heating energy efficiency	ηwh	138	%
Daily electricity consumption	Qelec	3.571	kW/h			L	1
Annual electricity consumption	AEC	786	kW/h				
-		1		1			

Model(s):		Outdoor u	nit:	PUHZ-FRP71VHA2			
		Indoor un	t:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary hea	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				low-temperature application.			
Parameters for				average climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	7.5	kW	Seasonal space heating energy efficiency	ηѕ	163	%
Declared capacity for heating for pa	rt load at	indoor		Declared coefficient of performance of	r primary en	ergy ratio f	for
temperature 20 °C and outdoor temp	perature T	j	τ	part load at indoor temperature 20 °C	and outdoo	r temperati	ure Tj
Tj = - 7 °C	Pdh	6.6	kW	Tj = - 7 °C	COPd	2.54	-
Degradation co-efficient (**)	Cdh	0.99	-				_
Tj = + 2 °C	Pdh	4.7	kW	Tj = + 2 °C	COPd	4.20	-
Degradation co-efficient (**)	Cdh	0.98	-				•
Tj = + 7 °C	Pdh	5.4	kW	Tj = + 7 °C	COPd	5.32	-
Degradation co-efficient (**)	Cdh	0.98	-				•
Tj = +12 °C	Pdh	6.2	kW	Tj = +12 °C	COPd	7.16	-
Degradation co-efficient (**)	Cdh	0.97	-				1
Tj = bivalent temperature	Pdh	6.6	kW	Tj = bivalent temperature	COPd	2.54	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.33	-
Tj = - 15 °C (if TOL < - 20 °C)	Pdh	-	kW	Tj = - 15 °C (if TOL < - 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	-7	°C	Operation limit temperature	TOL	-20	°C
			•	Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	e mode		Supplementary heater			1
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	1.4	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_SB	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items	1					1	1
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m ³ /h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	3667	kWh				
For heat pump combination heater:				T			
Declared load profile		L		Water heating energy efficiency	ηwh	138	%
Daily electricity consumption	Qelec	3.571	kW/h				•
Annual electricity consumption	AEC	786	kW/h				
		•	·!	•			

^(*) For heat pump space heaters and heat pump combination heaters, the rated heat output Prated is equal to the design load for heating Pdesignh, and the rated heat output of a supplementary heater Psup is equal to the supplementary capacity for heating sup(Tj). (**) If Cdh is not determined by measurement then the default degradation coefficient is Cdh = 0,9.

Model(s):		Outdoor u	ınit:	PUHZ-FRP71VHA2			
		Indoor un	it:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary hear	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				medium-temperature application.			
Parameters for				colder climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	4.4	kW	Seasonal space heating energy efficiency	ηs	98	%
Declared capacity for heating for pa	rt load at	indoor		Declared coefficient of performance o	r primary en	ergy ratio f	or
temperature 20 °C and outdoor temp	perature T	j	т	part load at indoor temperature 20 °C	and outdoo	r temperati	ure Tj
Tj = - 7 °C	Pdh	3.0	kW	Tj = - 7 °C	COPd	1.91	-
Degradation co-efficient (**)	Cdh	0.98	-				
Tj = + 2 °C	Pdh	4.4	kW	Tj = + 2 °C	COPd	2.64	-
Degradation co-efficient (**)	Cdh	0.98	-				
Tj = + 7 °C	Pdh	5.3	kW	Tj = + 7 °C	COPd	3.94	-
Degradation co-efficient (**)	Cdh	0.98	-				
Tj = +12 °C	Pdh	6.1	kW	Tj = +12 °C	COPd	4.79	-
Degradation co-efficient (**)	Cdh	0.98	-				l
Tj = bivalent temperature	Pdh	4.1	kW	Tj = bivalent temperature	COPd	0.90	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.33	-
Tj = - 15 °C (if TOL < - 20 °C)	Pdh	-	kW	Tj = - 15 °C (if TOL < - 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	-20	°C	Operation limit temperature	TOL	-20	°C
			<u>.</u>	Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	e mode		Supplementary heater			
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	4.4	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_SB	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items							
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m³/h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	4668	kWh				
For heat pump combination heater:							
Declared load profile		L		Water heating energy efficiency	ηwh	121	%
Daily electricity consumption	Qelec	4.057	kW/h			1	ı
Annual electricity consumption	AEC	893	kW/h				
				• •			

^(*) For heat pump space heaters and heat pump combination heaters, the rated heat output Prated is equal to the design load for heating Pdesignh, and the rated heat output of a supplementary heater Psup is equal to the supplementary capacity for heating sup(Tj). (**) If Cdh is not determined by measurement then the default degradation coefficient is Cdh = 0,9.

Model(s):		Outdoor u	ınit:	PUHZ-FRP71VHA2			
		Indoor uni	it:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary heat	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				low-temperature application.			
Parameters for				colder climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	4.4	kW	Seasonal space heating energy efficiency	ηѕ	134	%
Declared capacity for heating for pa	rt load at	indoor	•	Declared coefficient of performance of	r primary en	ergy ratio f	or
temperature 20 °C and outdoor temp	erature T	j	ī	part load at indoor temperature 20 °C	and outdoo	r temperatı	ure Tj
Tj = - 7 °C	Pdh	3.4	kW	Tj = - 7 °C	COPd	2.76	-
Degradation co-efficient (**)	Cdh	0.98	-				
Tj = + 2 °C	Pdh	4.7	kW	Tj = + 2 °C	COPd	4.60	-
Degradation co-efficient (**)	Cdh	0.98	-				
Tj = + 7 °C	Pdh	5.5	kW	Tj = + 7 °C	COPd	2.35	-
Degradation co-efficient (**)	Cdh	0.99	-		'		
Tj = +12 °C	Pdh	6.5	kW	Tj = +12 °C	COPd	3.05	-
Degradation co-efficient (**)	Cdh	0.99	-				ı
Tj = bivalent temperature	Pdh	4.1	kW	Tj = bivalent temperature	COPd	1.31	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.33	-
Tj = -15 °C (if TOL < -20 °C)	Pdh	-	kW	Tj = – 15 °C (if TOL < – 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	-20	°C	Operation limit temperature	TOL	-20	°C
			•	Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	e mode		Supplementary heater			
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	4.4	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_SB	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items	Т			T			
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m³/h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	3554	kWh				
For heat pump combination heater:		· 	·			·	·
Declared load profile		L		Water heating energy efficiency	ηwh	121	%
Daily electricity consumption	Qelec	4.057	kW/h				
Annual electricity consumption	AEC	893	kW/h				

^(*) For heat pump space heaters and heat pump combination heaters, the rated heat output Prated is equal to the design load for heating Pdesignh, and the rated heat output of a supplementary heater Psup is equal to the supplementary capacity for heating sup(Tj). (**) If Cdh is not determined by measurement then the default degradation coefficient is Cdh = 0,9.

Model(s):		Outdoor u	ınit:	PUHZ-FRP71VHA2			
		Indoor un	it:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary hea	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				medium-temperature application.			
Parameters for				warmer climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	7.5	kW	Seasonal space heating energy efficiency	ηs	150	%
Declared capacity for heating for pa	rt load at	indoor		Declared coefficient of performance o	r primary en	ergy ratio f	for
temperature 20 °C and outdoor temp	perature T	j		part load at indoor temperature 20 °C	and outdoo	r temperatı	ure Tj
Tj = - 7 °C	Pdh	-	kW	Tj = - 7 °C	COPd	-	-
Degradation co-efficient (**)	Cdh	-	-				
Tj = + 2 °C	Pdh	7.5	kW	Tj = + 2 °C	COPd	1.87	-
Degradation co-efficient (**)	Cdh	0.99	-				ı
Tj = + 7 °C	Pdh	4.8	kW	Tj = + 7 °C	COPd	3.00	-
Degradation co-efficient (**)	Cdh	0.98	-				ı
Tj = +12 °C	Pdh	2.1	kW	Tj = +12 °C	COPd	5.42	-
Degradation co-efficient (**)	Cdh	0.94	-				ı
Tj = bivalent temperature	Pdh	7.5	kW	Tj = bivalent temperature	COPd	1.87	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.33	-
Tj = - 15 °C (if TOL < - 20 °C)	Pdh	-	kW	Tj = - 15 °C (if TOL < - 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	2	°C	Operation limit temperature	TOL	-20	°C
				Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	ve mode		Supplementary heater			
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	0.0	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_{SB}	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items							
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m³/h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	2595	kWh				
For heat pump combination heater:							
Declared load profile		L		Water heating energy efficiency	ηwh	156	%
Daily electricity consumption	Qelec	3.173	kW/h				ı
Annual electricity consumption	AEC	698	kW/h				
		L	<u>. </u>				

Model(s):		Outdoor u	ınit:	PUHZ-FRP71VHA2			
		Indoor uni	it:	EHST20C-****D			
Air-to-water heat pump:				yes			
Water-to-water heat pump:				no			
Brine-to-water heat pump:				no			
Low-temperature heat pump:				no			
Equipped with a supplementary hea	ter:			yes			
Heat pump combination heater:				yes			
Parameters for				low-temperature application.			
Parameters for				warmer climate conditions.			
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Rated heat output (*)	Prated	7.5	kW	Seasonal space heating energy efficiency	ηs	226	%
Declared capacity for heating for pa	rt load at	indoor		Declared coefficient of performance of	r primary en	ergy ratio t	for
temperature 20 °C and outdoor temp	perature T	j		part load at indoor temperature 20 °C	and outdoo	r temperati	ure Tj
Tj = - 7 °C	Pdh	-	kW	Tj = - 7 °C	COPd	-	-
Degradation co-efficient (**)	Cdh	-	-				
Tj = + 2 °C	Pdh	7.5	kW	Tj = + 2 °C	COPd	2.41	-
Degradation co-efficient (**)	Cdh	0.99	-				ı
Tj = + 7 °C	Pdh	4.8	kW	Tj = + 7 °C	COPd	4.56	-
Degradation co-efficient (**)	Cdh	0.98	-				ı
Tj = +12 °C	Pdh	2.1	kW	Tj = +12 °C	COPd	8.17	-
Degradation co-efficient (**)	Cdh	0.92	-				ı
Tj = bivalent temperature	Pdh	7.5	kW	Tj = bivalent temperature	COPd	2.41	-
Tj = operation limit temperature	Pdh	4.1	kW	Tj = operation limit temperature	COPd	1.33	-
Tj = - 15 °C (if TOL < - 20 °C)	Pdh	-	kW	Tj = - 15 °C (if TOL < - 20 °C)	COPd	-	-
Bivalent temperature	Tbiv	2	°C	Operation limit temperature	TOL	-20	°C
			_	Heating water operating limit temperature	WTOL	60	°C
Power consumption in modes other	than activ	ve mode		Supplementary heater			
Off mode	P_{OFF}	0.020	kW	Rated heat output (*)	Psup	0.0	kW
Thermostat-off mode	P_{TO}	0.020	kW				
Standby mode	P_SB	0.020	kW	Type of energy input			
Crankcase heater mode	P _{CK}	0.005	kW				
Other items	1						,
Capacity control		variable		Rated air flow rate, outdoors	-	3300	m³/h
Sound power level, indoors/outdoors	L_{WA}	40/68	dBA				
Annual energy consumption	Q_{HE}	1722	kWh				
For heat pump combination heater:							
Declared load profile		L		Water heating energy efficiency	ηwh	156	%
Daily electricity consumption	Qelec	3.173	kW/h			<u>L</u>	ı
Annual electricity consumption	AEC	698	kW/h				
		ı	<u>. </u>				

^(*) For heat pump space heaters and heat pump combination heaters, the rated heat output Prated is equal to the design load for heating Pdesignh, and the rated heat output of a supplementary heater Psup is equal to the supplementary capacity for heating sup(Tj). (**) If Cdh is not determined by measurement then the default degradation coefficient is Cdh = 0,9.