

STYRENHET / STEUERINHEIT CONTROLLER / UNITÉ DE CONTRÔLE		CTC EcoZenith	CTC EcoZenith	CTC EcoVent	CTC EcoZenith	CTC EcoPart Pro	CTC EcoPart	CTC EcoLogic	CTC EcoLogic	CTC EcoLogic	CTC Basicstyrning		CTC EcoZenith	CTC EcoZenith	CTC EcoVent	CTC EcoZenith	CTC EcoLogic
		i255	i360	i360F	i555 Pro	(i425/i430/i435)	i600M	L	M	S			i255	i350	i350F	i550 Pro	Pro/Family
<b>LUFT/VATTENVÄRMEPUMP - AIR-TO-WATER HEAT PUMP - LUFT/WASSER-WÄRMEPUMP - POMPE À CHALEUR AIR/EA</b>																	
CTC EcoAir 406	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoAir 406	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoAir 408	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoAir 408	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoAir 410	1x230V	x			x	x	x	x	x	x	x		x			x	x
CTC EcoAir 410	3x400V	x			x	x	x	x	x	x	x		x			x	x
CTC EcoAir 415	1x230V				x	x	x	x	x	x	x					x	x
CTC EcoAir 415	3x400V				x	x	x	x	x	x	x					x	x
CTC EcoAir 420	1x230V				x	x	x	x	x	x	x					x	x
CTC EcoAir 420	3x400V				x	x	x	x	x	x	x					x	x
CTC EcoAir 510M	1x230V	x	x	x			x	x	x	x			x	x	x		x
CTC EcoAir 610M	3x400V	x	x	x			x	x	x	x			x	x	x		x
CTC EcoAir 614M	3x400V	x	x	x	x		x	x	x	x			x	x	x	x	x
CTC EcoAir 622M	3x400V	x	x	x	x		x	x	x	x			x	x	x	x	x
CTC CombiAir 6M	230V		x	x			x	x	x								
CTC CombiAir 8M	230V		x	x			x	x	x								
CTC CombiAir 12M	230V		x	x			x	x	x								
CTC CombiAir 16M	230V		x	x			x	x	x								

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		i255	i360	i360F	i555 Pro	(i425/i430/i435)	i600M	L	M	S			i255	i350	i350F	i550 Pro	Pro/Family
<b>BERGVÄRMEPUMP - GROUND SOURCE HEATPUMP - ERDWÄRMEPUMP - CHAUFFAGE GÉOTHERMIQUE</b>																	
CTC EcoPart 406	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 406	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 408	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 408	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 410	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 410	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 412	1x230V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 412	3x400V	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
CTC EcoPart 414	1x230V				x	x	x	x	x	x	x					x	x
CTC EcoPart 414	3x400V				x	x	x	x	x	x	x					x	x
CTC EcoPart 417	1x230V				x	x	x	x	x	x	x					x	x
CTC EcoPart 417	3x400V				x	x	x	x	x	x	x					x	x
CTC EcoPart 425 Basic	1x230V				x	x	x	x	x							x	x
CTC EcoPart 425 Basic	3x400V				x	x	x	x	x							x	x
CTC EcoPart 430 Basic	1x230V				x	x	x	x	x							x	x
CTC EcoPart 430 Basic	3x400V				x	x	x	x	x							x	x
CTC EcoPart 435 Basic	1x230V				x	x	x	x	x							x	x
CTC EcoPart 435 Basic	3x400V				x	x	x	x	x							x	x
CTC EcoPart 612M	3x400V		x	x	x	x	x	x	x	x						x	x
CTC EcoPart 616M	3x400V		x	x	x	x	x	x	x	x						x	x

MED INBYGGD STYRNING FÖR ANTAL VÄRMEPUMPAR WITH BUILT-IN CONTROL FOR NUMBER OF HEAT PUMPS MIT EINGEBAUTER STEUERUNG FÜR ANZAHL DER WÄRMEPUMPEN AVEC CONTRÔLE INTÉGRÉ DU NOMBRE DE POMPES À CHALEUR	
CTC EcoZenith i250 / i255	1
CTC EcoZenith i350 / i360	1
CTC EcoVent i350F / i360F	1
CTC EcoZenith i550 / i555 Pro	3
CTC EcoLogic Pro / L **	10
CTC EcoLogic Family / M	2
CTC Basicstyrning / EcoLogic S	1
CTC EcoPart i400 Pro *	10
CTC EcoPart i600M	2
CTC EcoPart i600M (expansion) **	10

\* 1 CTC EcoPart Pro/Basic = 2  
\*\* CTC CombiAir = 1-4 ≠ 5-10