

		Minimum	Maximum	Indoor	Outdoor	Polypropylene	Aluminium	Enthalpic	Enthalpy Wheel	Fan exhaust	Recirculation	Face and bypass damper	Electric pre-heat coil	Hot water pre-heat coil	VFD on Wheel	Electric post-heat coil	Hot water post-heat coil	Chilled water heating coil	DY cooling coil	HSE High-Strength coil	No thermal bridges	No penetrating screws	Double-wal cabinet	Control panel	Roof with rain outlet	Access door with power and control separated	Paint finish with layer of silicone poly ester	Wiring protected by flexible sheath	Pre-drilled hole for power grid connection	Oneside access door	Low Profile	Custom modifications	4-inch insulation (R4)	2.5inch insulation (R8)	7.5inch insulation (R21)	Roof construction	Drive standered or insulated	Drive assembly/Blower on vibration isolating rubber	Pillow block bearing fan	HE Filter replacement	HE filter adding	Insulated motorized springs	Facedrib tapered dampers	RAConal-compatible dampers	VFD on motors	Low temperature controller	Dirty filter dry contact	Low airflow limit	Phase loss switch	Damage detection	CO2/Bt Sensor	EC Motors
		Airflow		Installation		Heat Recovery		Frost Protection				Air Treatment				Quality				Configuration				Options																												
ADVANCED	CH2000i/e	1000	2500	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X				
	CH3000i/e	2000	3500	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X				
	CH5000i/e	3500	5500	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
	CH6500i/e	5500	7000	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X			
	CH8000i/e	7000	8500	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X			
	CH10000i/e	8500	10500	X	X	X	X			X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X			
	CE2000i/e	1000	2500	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
	CE3000i/e	2000	3500	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
	CE5000i/e	3500	5500	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
	CE6500i/e	5500	7000	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X		
	CE8000i/e	7000	8500	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	CE10000i/e	8500	10500	X	X			S		X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	CW2000i/e	1000	2700	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	CW3000i/e	2000	3400	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	CW5000i/e	3400	5700	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	CW6500i/e	5500	7000	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
CW8000i/e	7000	9500	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X		
CW10000i/e	9000	11000	X	X			S	X	X	X	X	X	X	X	X	X	X	S	S	S	S	S	S	S	X	S	S	S	X			S	X	e-X	S	S	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	

S : standard i-S : standard for indoor units
X : option e-S : standard for outdoor units e-X : option for outdoor units