1. Product Specifications

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inlet water temp 12°C (53.6°F). Pump input is included in cooling capacity and power input based on EN14511.	*2 Under normal cooling conditions at outdoor temp 35°CDB/24°CWB (95°FDB/75.2°FWB) outlet water temp 7°C (44.6°F)					
	let water temp 12°C (53.6°F). Pump input is included in cooling capacity and	power input based on EN	14511.	lbs = kg/0.4536	
3 Under normal heating conditions at outdoor temp 7°CDB/6°CWB (44.6°FDB/42.8°FWB) outlet water temp 45°C (113°F) inlet water temp 40°C (104°F). Pump input is not included in heating capacity and power input.				0 45°C (113°F)	$cfm = m^3/min \times 35.31$	
4 Under normal heating conditions at outdoor temp 7°CDB/6°CWB (44.6°FDB/42.8°FWB) outlet water temp 45°C (113°F) inlet water temp 40°C (104°F). Pump input is included in heating capacity and power input based on EN14511.	nder normal heating condition	ns at outdoor temp 7°CDB/6°CWB (44.6°FDB/42	2.8°FWB) outlet water temp			

Order Identical regarding Conducts at concounts and concount (end) of Conduct was inlet water terms 40°C (104°F). Pump input is included in heating capacity and power input based
 *5 Amount of factory-charged refrigerant is 3 (kg) × 4. Please add the refrigerant at the field.
 *6 IPLV is calculated in accordance with AHRI 550-590.
 *Please don't use the steel material for the water piping.
 *Please adways make water circulate, or pull the circulation water out completely when not in use.
 *Please advises a straight of the water in direct.
 *The water circul must be closed circuit.
 *Due to continuous improvement, the above specifications may be subject to change without notice.
 *This model doesn't equip with a pump.
 *7 Please refer to 2-1-6. Operation temperature range.