

Contact Details

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Internet

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Overview of Super Unit Model Change Transition Points

			Design No.			
			Design No. 10	Design No. 11	Design No. 20	Design No. 30
Specifications	Paint color	With 3.7 to 5.0 kW tank	Blue (Munsell code 10B3/8)		Ivory white (Munsell code 5Y7.5/1)	
		Other than above	Ivory white (Munsell code 5Y7.5/1)			
	Operating ambient temperature		0 to 35°C		0 to 40°C	
	Power supply	2.2 to 5.0 kW	Three-phase AC200/220 V			
		Other than above	Three-phase AC200/220V		Three-phase AC200/220V only	
	Multi-stage pressure/flow rate control	3.7 to 5.0 kW	4-pattern		16-pattern	
		Other than above	16-pattern			
	Communication functions	3.7 to 5.0 kW	RS485 available with non-standard types			
		Other than above	RS232C option setting			
	Separation of power supplies for the power system and control system	2.2 to 7.0 kW	No separation			
		Other than above	No separation			
	Compliance with CE	2.2 to 2.8 kW	Available with non-standard types		Available with all models	
		Other than above	Not available			
	Analog I/O control		Available with non-standard types		Optionally available with all single pump models Optionally available	
	Improved environmental resistance performance	11 kW	Available with non-standard types			
		Other than above	Not available			
	Unit external dimensions		-		Approximately the same	
	Unit cover	With 3.7 to 5.0 kW tank	Equipped as standard		Equipped as standard (discharge position changed)	
		With 7.0 kW tank	Equipped as standard			
		Other than above	Not equipped			
Controller cover		Not equipped		Optionally available		
Noise filter		Featured as standard				
DCL (direct current reactor)		Featured as standard		Optionally available		
Water fill/water leak test compliant tanks		Available with non-standard types		Optionally available		
Accessories (level, temperature switch, thermometer, microseparator)		Available with non-standard types		Optionally available		
Compatibility	Screw and wiring hole sizes of power/signal line terminal blocks		No change			
	Discharge / tank / drain port hole diameter		No change			
	Power supply line / signal line wiring port positions	2.2 to 5.0kW	No change		Changed	
		Other than above	No change			
	Discharge / tank / drain port hole diameter	3.7 to 5.0 kW	-	Return filter changed	Discharge ports changed	
2.2, 2.8, 7.0 kW		-		Changed		
11.0 kW		No change				