

Model list



16-pattern PQ control



Communication function



Analog command input
*Only apply to a single pump.



Hybrid-Win Supported

Various specifications for each model. DAIKIN's lineup provides a variety of functions and capacities depending on the machine type.

(Examples of 200V model.)

Rated capacity		0.75kW	1.5kW	2.2kW	2.8kW	3.7kW	5.0kW	7.0kW	11.0kW	15.0kW or more
For machine tools	EcoRich	EHU1404	EHU2504	EHU2507	EHU3007	3.7	5.0	7.0	11.0	15.0~
	EcoRich R	0.75	1.5	EHU15R-M07	EHU30R-M07	3.7	5.0	7.0	11.0	15.0~
For general industrial machines	Unit type	0.75	1.5	SUT03S1507	SUT03S3007 SUT03S1510	SUT03S4007 SUT03S3010 SUT03S1516 SUT06D4016	SUT06S6007 SUT06S3016 SUT06D6021 SUT10D6021	SUT10S8007 SUT10D8021 SUT16D8021	P-SUT20D11KW	15.0~
		Super Unit	0.75	1.5	SUT00S1507	SUT00S3007 SUT00S1510	SUT00S4007 SUT00S3010 SUT00S1516 SUT00D4016	SUT00S6007 SUT00S3016 SUT00D6021	SUT00S8007 SUT00D8021	SUT00S11007 SUT00D11021
	Tankless type		0.75	1.5	2.2	2.8	3.7	5.0	SUT00S3018 SUT00D3021	SUT00S5021 SUT00S8018 SUT00D8021
High-accuracy analog input/output type		0.75	1.5	2.2	2.8	3.7	5.0			

(Examples of 200V model.)

Series	Rated capacity (kW)	Maximum operating pressure (MPa)	Maximum flow rate (L/min)													Tankless type	Unit type	Tank capacity (L)	PQ Pattern	
			10	20	30	40	50	60	70	80	90	100	110							
EcoRich	0.75	4.0														—	EHU1404-40	18	1	
	1.5	4.0														—	EHU2504-40			
	2.2	7.0														—	EHU2507-40			
	2.8	7.0														—	EHU3007-40			
EcoRich R	2.2	7.0														—	EHU15R-M0701-30	10	16	
	2.2	7.0														—	EHU15R-M0702-30	20		
	2.8	7.0														—	EHU30R-M0701-30	10		
	2.8	7.0														—	EHU30R-M0702-30	20		
Super Unit	Single pump type	2.2	7.0														SUT00S1507-30	SUT03S1507-30	30	16
		2.8	7.0														SUT00S3007-30	SUT03S3007-30		
		3.7	7.0														SUT00S4007-30	SUT03S4007-30		
		5.0	7.0														SUT00S6007-30	SUT06S6007-30		
		7.0	7.0														SUT00S8007-30	SUT10S8007-30		
	11.0	7.0														SUT00S11007-30	—	—		
	Double pump type	2.8	10.0														SUT00S1510-30	SUT03S1510-30	30	
		3.7	10.0														SUT00S3010-30	SUT03S3010-30	30	
		3.7	16.0														SUT00S1516-30	SUT03S1516-30	60	
		5.0	16.0														SUT00S3016-30	SUT06S3016-30	60	
3.7		15.7														SUT00D4016-30	SUT06D4016-30	60		
Super Unit (High-accuracy analog input/output type)	Single pump type	5.0	20.6														SUT00D6021-30	SUT06D6021-30	100	Analog Signal
		7.0	20.6														SUT00D8021-30	SUT10D8021-30	160	
		11.0	20.6														SUT00D11021-30	P-SUT20D11KW-30	200	
		7.0	17.6														SUT00S3018(200V)	—	—	
		11.0	20.6														SUT00S5021(200/400V)	—	—	
	Double pump type	11.0	17.6														SUT00S8018(200/400V)	—	—	
		15.0	24.5														SUT00S5025(200V)	—	—	
		15.0	17.6														SUT00S15018(200/400V)	—	—	
		7.0	17.6	20.6												SUT00D3021(200/400V)	—	—		
		11.0	17.6	20.6												SUT00D8021(200/400V)	—	—		
Double pump type	15.0	20.6	20.6												SUT00D13021(200/400V)	—	—			
	15.0	17.6	20.6												SUT00D15021(200/400V)	—	—			
	15.0	11.5	25.0												SUT00D20021(200V)	—	—			
	37.0	9.0	28.0												SUT00D30028(200V)	—	—			