

Model list



16-pattern PQ control



Communication function



Analog command input
*Only apply to a single pump.



Hybrid-Win Supported



Idling stop

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

| Rated capacity | | 0.75kW | 1.5kW | 2.2kW | 2.8kW | 3.7kW | |
|---------------------------------|------------|----------------|---------------|---|--|--|-----|
| For machine tools | EcoRich | EHU14-L04 | EHU25-L04 | EHU25-L07 | EHU25-M07 EHU30-M07 | 3.7 | |
| | EcoRich R | 0.75 | 1.5 | EHU15R-M07 16 PQ, Hyb. Win, C, A | EHU30R-M07 16 PQ, Hyb. Win, C, A | 3.7 | |
| For general industrial machines | Unit type | 0.75 | 1.5 | SUT03S1507 16 PQ, Hyb. Win, C | SUT03S3007 SUT03S1510 16 PQ, Hyb. Win, C | SUT03S4007 SUT03S3010 SUT03S1516 SUT06D4016 16 PQ, Hyb. Win, C | |
| | | 0.75 | 1.5 | SUT00S1507 16 PQ, Hyb. Win, C | SUT00S3007 SUT00S1510 16 PQ, Hyb. Win, C | SUT00S4007 SUT00S3010 SUT00S1516 SUT00D4016 16 PQ, Hyb. Win, C | |
| | Super Unit | Tankless type | 0.75 | 1.5 | 2.2 | 2.8 | 3.7 |
| | | High flow type | 0.75 | 1.5 | 2.2 | 2.8 | 3.7 |

| Series | Rated capacity | Model | Maximum operating pressure (MPa) | Maximum flow rate (L/min) | | | | | | | | | | | | | | |
|------------|----------------|------------------|----------------------------------|---------------------------|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | | | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| EcoRich | 0.75kW | EHU14-L04 | 4.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 1.5kW | EHU25-L04 | 4.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.2kW | EHU25-L07 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.8kW | EHU25-M07 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.8kW | EHU30-M07 | 6.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| EcoRich R | 2.2kW | EHU15R-M07 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.8kW | EHU30R-M07 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| Super Unit | 2.2kW | SUT00/03S1507 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.8kW | SUT00/03S3007 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 2.8kW | SUT00/03S1510 | 10.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 3.7kW | SUT00/03S4007 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 3.7kW | SUT00/03S3010 | 10.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 3.7kW | SUT00/03S1516 | 16.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 3.7kW | SUT00/06D4016 | 15.7 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 5kW | SUT00/06S3016 | 16.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 5kW | SUT00/06S6007 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 5kW | SUT00/06/10D6021 | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 7kW | SUT00/10S8007 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 7kW | SUT00/10/16D8021 | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 7kW | SUT00S3018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 11kW | SUT00S11007 | 7.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 11kW | SUT00D11021 | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 11kW | P-SUT20D11KW | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 11kW | SUT00S8018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 11kW | SUT00S5021 | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 15kW | SUT00S13021 | 20.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 15kW | SUT00S15018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 22kW | SUT00S20018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| | 22kW | S-SUTAD15025 | 25.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 |
| 37kW | S-SUTAH25018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 | |
| 45kW | S-SUTAH30018 | 17.6 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 | |
| 45kW | S-SUTAD30025 | 25.0 | 20 | 40 | 60 | 80 | 100 | 120 | 140 | 160 | 180 | 200 | 220 | 240 | 260 | 280 | 300 | |

| | 5.0kW | 7.0kW | 11.0kW | 15.0kW | 22.0kW | 37.0kW | 45.0kW |
|--|--|--|--|--|---|---|--------|
| | 5.0 | 7.0 | 11.0 | 15.0 | 22.0 | 37.0 | 45.0 |
| | 5.0 | 7.0 | 11.0 | 15.0 | 22.0 | 37.0 | 45.0 |
| SUT06S6007 SUT06S3016 SUT06D6021 SUT10D6021  16 PQ C Hyb. Win | SUT10S8007 SUT10D8021 SUT16D8021  16 PQ C Hyb. Win | P-SUT20D11KW  16 PQ C Hyb. Win | 15.0 | 22.0 | 37.0 | 45.0 | |
| SUT00S6007 SUT00S3016 SUT00D6021  16 PQ C Hyb. Win | SUT00S8007 SUT00D8021  16 PQ C Hyb. Win | SUT00S11007 SUT00D11021  16 PQ C Hyb. Win | 15.0 | 22.0 | 37.0 | 45.0 | |
| 5.0 | SUT00S3018  Hyb. Win A 200V | SUT00S8018 SUT00S5021  Hyb. Win A 200V 400V | SUT00S15018 SUT00S13021  Hyb. Win A 200V 400V | SUT00S20018  Hyb. Win A 400V | 37.0 | 45.0 | |
| 5.0 | 7.0 | 11.0 | 15.0 | S-SUTAD15025  Hyb. Win A 400V * | S-SUTAH25018  Hyb. Win A 400V * | S-SUTAH30018 S-SUTAD30025  Hyb. Win A 400V * | |

*Apply to IE3 regulation in Japan.