



Kirby 9000 Evaporators

Smart coil design slows ice
formation and reduces defrosts



Low and medium
temperature applications



Exclusively distributed by



9000 Series Evaporators



Introduction & Overview

The Kirby® 9000 Series Evaporator has been specifically designed to overcome the usual limitations of a typical compact coil design. This low frost innovation uses a unique fin pattern to minimise latent load and maximise sensible load. Enhanced fin configuration means less moisture removal and vastly improved run times before ice formation.

By increasing the ratio of fin surface to tube surface, the Kirby 9000 Series Evaporator maintains airflow as ice builds up and the coil is able to hold ice for longer. The result is more stable room conditions and longer time between defrosts as well as greater energy efficiency.

Market Segments

- Retail
- Cold storage
- Convenience
- Hospitality
- Process
- Industry



Features & Benefits

The Kirby® 9000 Series Evaporator offers:

- Simplified installation including factory wiring on all models for fans and heaters (excludes controls)
- High airflow from the latest generation fan assemblies ensures efficient pull down and air throw
- Front opening access to electrical panel and separate panel for refrigeration components for ease of service
- Face heaters allow easy access for maintenance and replacement
- A supporting spare parts range accessible 24/7 through the Heatcraft wholesale network

Optional Enhancements

Kirby® 9000 Series can be configured with the following options:

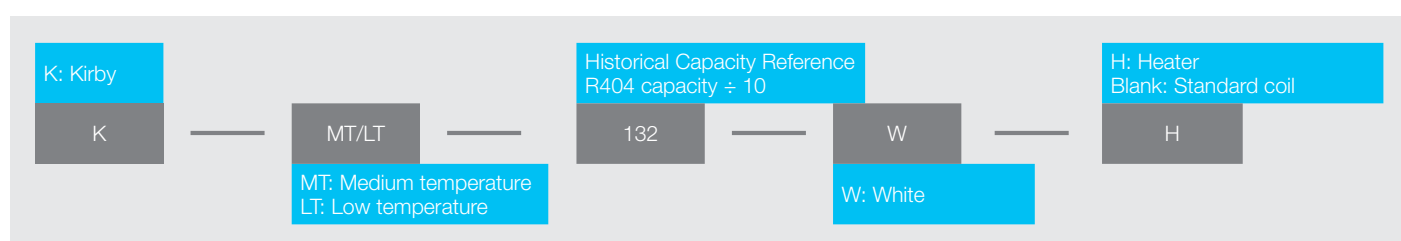
- Special circuiting to suit glycol, CO₂, water, split circuit and special operating conditions
- Expansion valves fitted
- EC fan motors
- Electric defrost for medium temperature models
- Air straightener



KEY CHART

| | | | |
|--|-------------------------------|--|----------------------|
| | Extended life | | Sustainable solution |
| | Installation cost/time saving | | Improved performance |
| | Improved efficiency | | Flexible application |

Nomenclature



KMT Medium Temperature Performance Data

| PRODUCT NUMBER | CAPACITY W @6KTD | | | FAN MOTOR DATA 240V 50HZ 1 PHASE | | | | | | REFRIGERANT CHARGE** | | DRY WEIGHT (KG) |
|--------------------|------------------|-------|-------|----------------------------------|----------------|--------------|-------|------|----------------------------|-------------------------|-------|-----------------------|
| | R404A | R507 | R134a | NO. OF FANS | AIR | | TOTAL | | SOUND POWER dB(A)*** | R404A | R134a | |
| | | | | | FLOW (L/S)* | THROW (M) | WATTS | AMPS | | | | |
| 300mm FAN DIAMETER | | | | | | | | | | | | |
| KMT013W | 1320 | 1350 | 1148 | 1 | 380 | 7.2 | 73 | 0.32 | 68 | 0.55 | 0.62 | 9.4 |
| KMT016W | 1620 | 1670 | 1409 | 1 | 360 | 6.9 | 73 | 0.32 | 68 | 0.76 | 0.85 | 10.3 |
| KMT020W | 2010 | 2095 | 1749 | 1 | 340 | 6.5 | 73 | 0.32 | 68 | 1.09 | 1.23 | 11.5 |
| KMT027W | 2700 | 2760 | 2349 | 2 | 760 | 10.3 | 146 | 0.64 | 71 | 1.04 | 1.17 | 15.1 |
| KMT034W | 3400 | 3415 | 2958 | 2 | 720 | 9.8 | 146 | 0.64 | 71 | 1.58 | 1.77 | 16.9 |
| KMT038W | 3780 | 3925 | 3289 | 2 | 680 | 9.3 | 146 | 0.64 | 71 | 2.08 | 2.33 | 18.7 |
| KMT051W | 5050 | 5255 | 4394 | 3 | 1080 | 12.1 | 219 | 0.96 | 72 | 2.34 | 2.62 | 23.0 |
| KMT060W | 5960 | 6110 | 5185 | 3 | 1020 | 11.5 | 219 | 0.96 | 72 | 3.05 | 3.42 | 26.0 |
| KMT067W | 6650 | 6795 | 5786 | 4 | 1440 | 13.6 | 292 | 1.28 | 74 | 3.10 | 3.48 | 29.9 |
| KMT081W | 8050 | 8275 | 7004 | 4 | 1360 | 12.9 | 292 | 1.28 | 74 | 4.05 | 4.55 | 32.4 |
| 350mm FAN DIAMETER | | | | | | | | | | | | |
| KMT023W | 2320 | 2380 | 2018 | 1 | 700 | 8.8 | 155 | 0.65 | 71 | 1.33 | 1.49 | 14.7 |
| KMT045W | 4500 | 4680 | 3915 | 2 | 1400 | 12.6 | 310 | 1.3 | 75 | 2.12 | 2.38 | 25.3 |
| KMT063W | 6250 | 6395 | 5438 | 2 | 1400 | 12.6 | 310 | 1.3 | 75 | 2.68 | 3.01 | 26.3 |
| KMT071W | 7100 | 7140 | 6177 | 2 | 1375 | 11.9 | 310 | 1.3 | 75 | 3.67 | 4.13 | 30.4 |
| KMT093W | 9300 | 9510 | 8091 | 3 | 2160 | 15.4 | 465 | 1.95 | 77 | 4.17 | 4.68 | 37.7 |
| KMT106W | 10600 | 10855 | 9222 | 3 | 2060 | 14.7 | 465 | 1.95 | 77 | 5.25 | 5.89 | 42.6 |
| KMT121W | 12100 | 12185 | 10527 | 3 | 1970 | 14.2 | 465 | 1.95 | 77 | 6.39 | 7.18 | 47.6 |
| KMT132W | 13200 | 13455 | 11484 | 4 | 2880 | 17.3 | 620 | 2.6 | 79 | 5.21 | 5.85 | 49.5 |
| KMT154W | 15400 | 15645 | 13398 | 4 | 2630 | 15.9 | 620 | 2.6 | 79 | 8.69 | 9.76 | 63.7 |
| KMT165W | 16500 | 16870 | 14355 | 5 | 3600 | 19.3 | 775 | 3.25 | 80 | 6.50 | 7.29 | 60.5 |
| KMT198W | 19800 | 20140 | 17226 | 5 | 3280 | 17.8 | 775 | 3.25 | 80 | 10.78 | 12.10 | 77.5 |

Performance Rating Basis KMT

CAPACITY – Performance calculations are intended as a guide only and actual capacity is subject to specific application conditions and the operating environment. Capacities are based on +2°C air on temperature, and 6KTD. KTD is defined as "air on temperature - leaving refrigerant saturation temperature".

* Air flow – Rated at standard air conditions (101.35kpa atmospheric pressure).

** Refrigerant charge - Calculated at 80% liquid and 20% vapour including header at -4°C SST and 6KTD.

*** Sound Power - Tests were done with a Sound Intensity meter generally in accordance with the methods of ISO9614-1:1993 (measured at discrete points).

To assist you in determining the most appropriate selection for your application, please refer to your local Heatcraft representative.

*"High efficient and compact
finned coils engineered to achieve
functionality and performance"*

9000 Series Evaporators



KMT-H Medium Temperature Heater Defrost

| PRODUCT NUMBER | CAPACITY W @6KTD | | | FAN MOTOR DATA 240V 50HZ 1 PHASE | | | | | | HEATER DEFROST**** | | | |
|--------------------|------------------|-------|-------|----------------------------------|----------------|--------------|-------|------|----------------------------|--------------------|----------------|----------------|------------|
| | R404A | R507 | R134a | NO. OF FANS | AIR | | TOTAL | | SOUND POWER dB(A)*** | VOLTS/ PHASE | TOTAL WATTS | MAX AMPS/Ph | CONNECTION |
| | | | | | FLOW (L/S)* | THROW (M) | WATTS | AMPS | | | | | |
| 300mm FAN DIAMETER | | | | | | | | | | | | | |
| KMT013WH | 1320 | 1350 | 1148 | 1 | 380 | 7.2 | 73 | 0.32 | 68 | 240 / 1 | 900 | 3.75 | PARALLEL |
| KMT016WH | 1620 | 1670 | 1409 | 1 | 360 | 6.9 | 73 | 0.32 | 68 | 240 / 1 | 900 | 3.75 | PARALLEL |
| KMT020WH | 2010 | 2095 | 1749 | 1 | 340 | 6.5 | 73 | 0.32 | 68 | 240 / 1 | 900 | 3.75 | PARALLEL |
| KMT027WH | 2700 | 2760 | 2349 | 2 | 760 | 10.3 | 146 | 0.64 | 71 | 240 / 1 | 1800 | 7.5 | PARALLEL |
| KMT034WH | 3400 | 3415 | 2958 | 2 | 720 | 9.8 | 146 | 0.64 | 71 | 240 / 1 | 1800 | 7.5 | PARALLEL |
| KMT038WH | 3780 | 3925 | 3289 | 2 | 680 | 9.3 | 146 | 0.64 | 71 | 240 / 1 | 1800 | 7.5 | PARALLEL |
| KMT051WH | 5050 | 5255 | 4394 | 3 | 1080 | 12.1 | 219 | 0.96 | 72 | 415 / 3 | 2700 | 3.75 | STAR |
| KMT060WH | 5960 | 6110 | 5185 | 3 | 1020 | 11.5 | 219 | 0.96 | 72 | 415 / 3 | 2700 | 3.75 | STAR |
| KMT067WH | 6650 | 6795 | 5786 | 4 | 1440 | 13.6 | 292 | 1.28 | 74 | 415 / 3 | 3600 | 5 | STAR |
| KMT081WH | 8050 | 8275 | 7004 | 4 | 1360 | 12.9 | 292 | 1.28 | 74 | 415 / 3 | 3600 | 5 | STAR |
| 350mm FAN DIAMETER | | | | | | | | | | | | | |
| KMT023WH | 2320 | 2380 | 2018 | 1 | 700 | 8.8 | 155 | 0.65 | 71 | 240 / 1 | 1600 | 6.67 | PARALLEL |
| KMT045WH | 4500 | 4680 | 3915 | 2 | 1400 | 12.6 | 310 | 1.3 | 75 | 415 / 3 | 3200 | 6.67 | STAR |
| KMT063WH | 6250 | 6395 | 5438 | 2 | 1400 | 12.6 | 310 | 1.3 | 75 | 415 / 3 | 3200 | 6.67 | STAR |
| KMT071WH | 7100 | 7140 | 6177 | 2 | 1375 | 11.9 | 310 | 1.3 | 75 | 415 / 3 | 3200 | 6.67 | STAR |
| KMT093WH | 9300 | 9510 | 8091 | 3 | 2160 | 15.4 | 465 | 1.95 | 77 | 415 / 3 | 4800 | 10 | STAR |
| KMT106WH | 10600 | 10855 | 9222 | 3 | 2060 | 14.7 | 465 | 1.95 | 77 | 415 / 3 | 4800 | 10 | STAR |
| KMT121WH | 12100 | 12185 | 10527 | 3 | 1970 | 14.2 | 465 | 1.95 | 77 | 415 / 3 | 4800 | 10 | STAR |
| KMT132WH | 13200 | 13455 | 11484 | 4 | 2880 | 17.3 | 620 | 2.6 | 79 | 415 / 3 | 6400 | 13.33 | STAR |
| KMT154WH | 15400 | 15645 | 13398 | 4 | 2630 | 15.9 | 620 | 2.6 | 79 | 415 / 3 | 6400 | 13.33 | STAR |
| KMT165WH | 16500 | 16870 | 14355 | 5 | 3600 | 19.3 | 775 | 3.25 | 80 | 415 / 3 | 8000 | 16.67 | STAR |
| KMT198WH | 19800 | 20140 | 17226 | 5 | 3280 | 17.8 | 775 | 3.25 | 80 | 415 / 3 | 8000 | 16.67 | STAR |

Performance Rating Basis KMT-H

CAPACITY – Performance calculations are intended as a guide only and actual capacity is subject to specific application conditions and the operating environment. Capacities are based on +2°C air on temperature, and 6KTD. KTD is defined as "air on temperature - leaving refrigerant saturation temperature".

* Air flow – Rated at standard air conditions (101.35kpa atmospheric pressure).

** Refrigerant charge - Calculated at 80% liquid and 20% vapour including header at -4°C SST and 6KTD.

*** Sound Power - Tests were done with a Sound Intensity meter generally in accordance with the methods of ISO9614-1:1993 (measured at discrete points).

**** Mandatory 2 wire Heater Safety Switch factory fitted as standard.

To assist you in determining the most appropriate selection for your application, please refer to your local Heatcraft representative.

KLT Low Temperature Performance Data

| PRODUCT NUMBER | CAPACITY W@6KTD | FAN MOTOR DATA 240V 50HZ 1 PHASE | | | | | | REFRIGERANT CHARGE** | | HEATER DEFROST**** | | | | | DRY WEIGHT (KG) |
|--------------------|--------------------|----------------------------------|----------------|--------------|-------|------|----------------------------|-------------------------|--------------|--------------------|----------------|----------------|--------------------|------------|-----------------------|
| | R404A | NO. OF FANS | AIR | | TOTAL | | SOUND POWER dB(A)*** | R404A (KG) | R507 (KG) | VOLTS/ PHASE | TOTAL WATTS | AMPS (1 Ph) | MAX AMPS/ Ph | CONNECTION | |
| | | | FLOW (L/S)* | THROW (M) | WATTS | AMPS | | | | | | | | | |
| 300mm FAN DIAMETER | | | | | | | | | | | | | | | |
| KLT013W | 1280 | 1 | 360 | 6.4 | 73 | 0.32 | 68 | 0.87 | 0.9 | 240/1 | 900 | 3.75 | - | PARALLEL | 10.8 |
| KLT015W | 1470 | 1 | 340 | 6.0 | 73 | 0.32 | 68 | 1.20 | 1.2 | 240/1 | 900 | 3.75 | - | PARALLEL | 11.8 |
| KLT024W | 2400 | 2 | 720 | 9.1 | 146 | 0.64 | 71 | 1.71 | 1.8 | 240/1 | 1800 | 7.5 | - | PARALLEL | 17.5 |
| KLT028W | 2780 | 2 | 680 | 8.6 | 146 | 0.64 | 71 | 2.31 | 2.4 | 240/1 | 1800 | 7.5 | - | PARALLEL | 19.4 |
| KLT030W | 3000 | 2 | 680 | 8.6 | 146 | 0.64 | 71 | 2.32 | 2.4 | 240/1 | 1800 | 7.5 | - | PARALLEL | 19.5 |
| KLT036W | 3600 | 3 | 1080 | 11.2 | 219 | 0.96 | 72 | 2.54 | 2.7 | 415/3 | 2700 | - | 3.75 | STAR | 24.4 |
| KLT042W | 4150 | 3 | 1020 | 10.6 | 219 | 0.96 | 72 | 3.12 | 3.3 | 415/3 | 2700 | - | 3.75 | STAR | 26.5 |
| KLT062W | 6200 | 4 | 1360 | 11.9 | 292 | 1.28 | 74 | 4.48 | 4.7 | 415/3 | 3600 | - | 5 | STAR | 34.6 |
| 350mm FAN DIAMETER | | | | | | | | | | | | | | | |
| KLT021W | 2050 | 1 | 700 | 8.1 | 155 | 0.65 | 71 | 1.58 | 1.65 | 240 / 1 | 1600 | 6.67 | - | PARALLEL | 15.51 |
| KLT045W | 4500 | 2 | 1400 | 11.6 | 310 | 1.3 | 75 | 2.72 | 2.84 | 415 / 3 | 3200 | - | 6.67 | STAR | 27.02 |
| KLT050W | 4950 | 2 | 1400 | 11.6 | 310 | 1.3 | 75 | 3.17 | 3.31 | 415 / 3 | 3200 | - | 6.67 | STAR | 27.82 |
| KLT054W | 5350 | 2 | 1375 | 11.0 | 310 | 1.3 | 75 | 4.07 | 4.25 | 415 / 3 | 3200 | - | 6.67 | STAR | 31.23 |
| KLT067W | 6650 | 3 | 2160 | 14.3 | 465 | 1.95 | 77 | 4.04 | 4.22 | 415 / 3 | 4800 | - | 10 | STAR | 38.05 |
| KLT075W | 7450 | 3 | 2160 | 14.3 | 465 | 1.95 | 77 | 4.42 | 4.62 | 415 / 3 | 4800 | - | 10 | STAR | 38.87 |
| KLT089W | 8900 | 3 | 2060 | 13.6 | 465 | 1.95 | 77 | 6.10 | 6.37 | 415 / 3 | 4800 | - | 10 | STAR | 45.18 |
| KLT100W | 10000 | 4 | 2750 | 15.2 | 620 | 2.6 | 79 | 6.93 | 7.23 | 415 / 3 | 6400 | - | 13.33 | STAR | 58.94 |
| KLT113W | 11300 | 4 | 2750 | 15.2 | 620 | 2.6 | 79 | 8.24 | 8.60 | 415 / 3 | 6400 | - | 13.33 | STAR | 62.96 |
| KLT126W | 12600 | 5 | 3600 | 17.9 | 775 | 3.25 | 80 | 7.81 | 8.15 | 415 / 3 | 8000 | - | 16.67 | STAR | 69.58 |
| KLT136W | 13600 | 5 | 3440 | 17.0 | 775 | 3.25 | 80 | 8.76 | 9.14 | 415 / 3 | 8000 | - | 16.67 | STAR | 77.82 |

Performance Rating Basis KLT

CAPACITY – Performance calculations are intended as a guide only and actual capacity is subject to specific application conditions and the operating environment. Capacities are based on -18°C air on temperature, and 6KTD. KTD is defined as "air on temperature - leaving refrigerant saturation temperature".

* Air flow – Rated at standard air conditions (101.35kpa atmospheric pressure).

** Refrigerant charge - Calculated at 80% liquid and 20% vapour including header at -4°C SST and 6KTD.

**** Mandatory 2 wire Heater Safety Switch factory fitted as standard.

To assist you in determining the most appropriate selection for your application, please refer to your local Heatcraft representative.

SOUND POWER

*** Sound Power - Tests were done with a Sound Intensity meter generally in accordance with the methods of ISO9614-1:1993 (measured at discrete points).

Tests were conducted at 20°C ambient temp with only the fan(s) running & no refrigerant flow. Actual results may vary due to refrigerant flow noise & other factors.

Sound pressure level at 3m distance from the unit can be estimated using various deductions depending on the location of the unit in the room.

| UNIT LOCATIONS | LOCATION 1 | LOCATION 2 | LOCATION 3 | LOCATION 4 |
|----------------------|------------|------------|------------|------------|
| LW - LP (DB(A)) (3M) | 20 | 17.5 | 14.5 | 11.5 |

Location 1: Unit located with no hard surfaces to reflect the sound (Free Field)

Location 2: Unit located with 1 hard surface to reflect the sound.

Location 3: Unit located with 2 hard surfaces to reflect the sound.

Location 4: Unit located with 3 hard surfaces to reflect the sound.

LwA = Sound Power (A-weighted) LpA = Sound Pressure (A-weighted)

Important: All data is approximate, and to be used only as a guide.



9000 Series Evaporators



Correction Factors KMT

| KMT CAPACITY FACTOR AND APPLICATION LIMITS | | | | | | | | | | | |
|--|------|------|------|------|------|------|------|------|------|------|------|
| SUCTION TEMPERATURE | -10 | -8 | -6 | -4 | -2 | 0 | 2 | 4 | 6 | 9 | 12 |
| FACTOR | 0.95 | 0.98 | 0.99 | 1.00 | 1.02 | 1.05 | 1.08 | 1.10 | 1.14 | 1.19 | 1.19 |
| MAXIMUM KTD | 9 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| MINIMUM KTD | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 5 | 5 | 6 | 6 |

Correction Factors KLT

| KLT CAPACITY FACTOR AND APPLICATION LIMITS | | | | | | |
|--|------|------|------|------|------|------|
| SUCTION TEMPERATURE | -42 | -36 | -30 | -24 | -18 | -12 |
| FACTOR | 0.66 | 0.78 | 0.89 | 1.00 | 1.10 | 1.22 |
| MAXIMUM KTD | 11 | 11 | 10 | 10 | 10 | 10 |
| MINIMUM KTD | 4 | 4 | 4 | 4 | 4 | 4 |

9000 Series Optional Air Straightener

- 300mm fans – MR1792-2
- 350mm fans – MR1792-1



Supporting Documentation

- CL220A.pdf – 9000 Series Low Profile Evaporator Handbook
- CL251A.pdf – Instruction of Heater Kit Installation

Product Specification

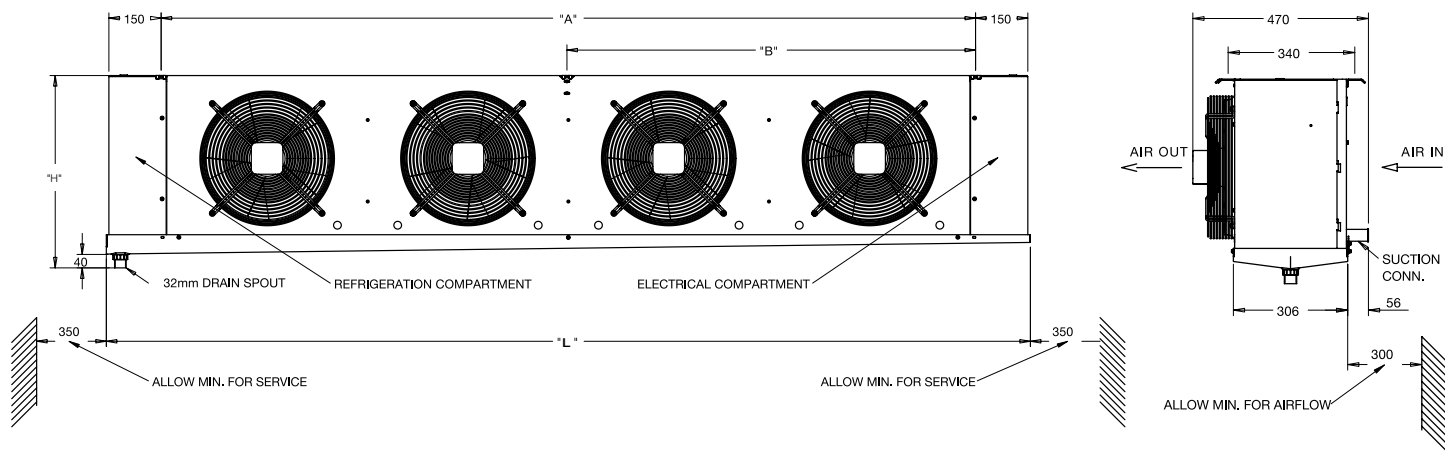
- Supported through **smart@ccess** with product selection and heatload information
- Complementary Kirby Project Tool assists with project estimations

smart@ccess

Dimensions

| MODEL NUMBER | A (mm) | B (mm) | L LENGTH (mm) | H HEIGHT (mm) | CONNECTION DATA | |
|--------------------|-----------|-----------|---------------------|---------------------|-----------------|-----------------|
| | | | | | LIQUID (mm) | SUCTION (mm) |
| 300mm FAN DIAMETER | | | | | | |
| KMT013W(H) | 440 | | 750 | 430 | 9.5 | 9.5 |
| KMT016W(H) | 440 | | 750 | 430 | 9.5 | 9.5 |
| KMT020W(H) | 440 | | 750 | 430 | 12.7 | 12.7 |
| KMT027W(H) | 845 | | 1155 | 430 | 12.7 | 12.7 |
| KMT034W(H) | 845 | | 1155 | 430 | 12.7 | 15.9 |
| KMT038W(H) | 845 | | 1155 | 430 | 12.7 | 15.9 |
| KMT051W(H) | 1250 | | 1560 | 430 | 12.7 | 19.1 |
| KMT060W(H) | 1250 | | 1560 | 430 | 12.7 | 19.1 |
| KMT067W(H) | 1660 | | 1970 | 430 | 12.7 | 22.2 |
| KMT081W(H) | 1660 | | 1970 | 430 | 12.7 | 22.2 |
| 350mm FAN DIAMETER | | | | | | |
| KMT023W(H) | 540 | - | 850 | 545 | 12.7 | 12.7 |
| KMT045W(H) | 1175 | - | 1485 | 545 | 12.7 | 19.1 |
| KMT063W(H) | 1175 | - | 1485 | 545 | 12.7 | 22.2 |
| KMT071W(H) | 1175 | - | 1485 | 545 | 12.7 | 22.2 |
| KMT093W(H) | 1745 | - | 2060 | 545 | 12.7 | 25.4 |
| KMT106W(H) | 1745 | - | 2060 | 545 | 12.7 | 25.4 |
| KMT121W(H) | 1745 | - | 2060 | 545 | 12.7 | 25.4 |
| KMT132W(H) | 2320 | 1165 | 2630 | 545 | 15.9 | 25.4 |
| KMT154W(H) | 2320 | 1165 | 2630 | 545 | 15.9 | 28.6 |
| KMT165W(H) | 2890 | 1735 | 3200 | 545 | 15.9 | 28.6 |
| KMT198W(H) | 2890 | 1735 | 3200 | 545 | 15.9 | 31.8 |

| MODEL NUMBER | A (mm) | B (mm) | L LENGTH (mm) | H HEIGHT (mm) | CONNECTION DATA | |
|--------------------|--------|--------|---------------|---------------|-----------------|--------------|
| | | | | | LIQUID (mm) | SUCTION (mm) |
| 300mm FAN DIAMETER | | | | | | |
| KLT013W | 440 | | 750 | 430 | 12.7 | 15.9 |
| KLT015W | 440 | | 750 | 430 | 12.7 | 15.9 |
| KLT024W | 845 | | 1155 | 430 | 12.7 | 19.1 |
| KLT028W | 845 | | 1155 | 430 | 12.7 | 22.2 |
| KLT030W | 845 | | 1155 | 430 | 12.7 | 22.2 |
| KLT036W | 1250 | | 1560 | 430 | 12.7 | 22.2 |
| KLT042W | 1250 | | 1560 | 430 | 12.7 | 25.4 |
| KLT062W | 1660 | | 1970 | 430 | 12.7 | 25.4 |
| 350mm FAN DIAMETER | | | | | | |
| KLT021W | 540 | - | 850 | 545 | 9.5 | 19.1 |
| KLT045W | 1175 | - | 1485 | 545 | 9.5 | 25.4 |
| KLT050W | 1175 | - | 1485 | 545 | 9.5 | 25.4 |
| KLT054W | 1175 | - | 1485 | 545 | 9.5 | 25.4 |
| KLT067W | 1745 | - | 2060 | 545 | 9.5 | 28.6 |
| KLT075W | 1745 | - | 2060 | 545 | 9.5 | 28.6 |
| KLT089W | 1745 | - | 2060 | 545 | 12.7 | 31.8 |
| KLT100W | 2320 | 1165 | 2630 | 545 | 12.7 | 34.9 |
| KLT113W | 2320 | 1165 | 2630 | 545 | 12.7 | 41.3 |
| KLT126W | 2890 | 1735 | 3200 | 545 | 12.7 | 41.3 |
| KLT136W | 2890 | 1735 | 3200 | 545 | 12.7 | 41.3 |





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