



# C8MPT Product Specifications

## 80+ PSC Motor Two-Stage Heating Furnace

### FLEXIBILITY

- 40" (1016mm) high for ease of installation
- Factory shipped for natural gas, with Propane Gas conversion kits available
- Four position – upflow/downflow/horizontal installation
- Category I venting
- Three position inducer capability
- Common venting with water heater

### SERVICE

- Self diagnostics
- Entire blower assembly mounted on rails

### COMFORT

- Adjustable timed blower Off delay
- 24 and 115 VAC humidifier terminal
- Electronic air cleaner terminal

### EFFICIENCY

- 80% AFUE efficiency range
- Two-stage gas valve operation
- Two-stage integrated control
- Multispeed, prelubricated PSC motors
- Induced draft blower
- In-shot burners
- California NOx approved

### QUALITY

- RPJ III Aluminized steel heat exchanger
- High temperature limit control prevents overheating
- Direct ignition with Silicon Nitride ignitor
- Flame roll-out sensors standard
- Louvered doors
- One piece prepainted steel cabinet
- Masonry chimney adapter available (Some models)

### WARRANTY \*

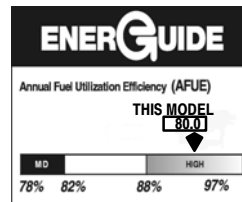
- 7 year No Hassle Replacement™ limited warranty
  - 25 year heat exchanger limited warranty with timely registration
  - 5 year parts limited warranty
    - With timely registration, an additional 5 year parts limited warranty
- \* Applies to original purchaser/homeowner, some limitations may apply. See warranty certificate for complete details.



Illustrations and photographs are only representative. Some product models may vary.

**⚠ WARNING**

This furnace is not designed for use in mobile homes, trailers, or recreational vehicles. Such use could result in property damage and/or death.



| UPFLOW/DOWNFLOW/HORIZONTAL (NATURAL GAS) |  |                  |               |                 |                                      |        |    |
|--|--|------------------|---------------|-----------------|--------------------------------------|--------|----|
| Model Number                             | Dimensions H x W x D                     |                  | Input (MBTUH) | Efficiency AFUE | Cooling Capacity @ .5 in wc (125 Pa) | Weight |    |
|  | Inches                                   | Millimeters      |               |                 |                                      | Lbs    | Kg |
| C8MPT050B12B                             | 40 x 15 <sup>1</sup> / <sub>2</sub> x 29 | 1016 x 394 x 737 | 50,000        | 80%             | 1.5 – 3.0 TON                        | 133    | 60 |
| C8MPT075F14B                             | 40 x 19 <sup>1</sup> / <sub>8</sub> x 29 | 1016 x 486 x 737 | 75,000        | 80%             | 2.0 – 3.5 TON                        | 150    | 68 |
| C8MPT100F14B                             | 40 x 19 <sup>1</sup> / <sub>8</sub> x 29 | 1016 x 486 x 737 | 100,000       | 80%             | 2.0 – 3.5 TON                        | 176    | 80 |
| C8MPT100J20B                             | 40 x 22 <sup>3</sup> / <sub>4</sub> x 29 | 1016 x 578 x 737 | 100,000       | 80%             | 3.5 – 5.0 TON                        | 174    | 79 |
| C8MPT125J20B                             | 40 x 22 <sup>3</sup> / <sub>4</sub> x 29 | 1016 x 578 x 737 | 125,000       | 80%             | 3.5 – 5.0 TON                        | 178    | 81 |

## FURNACE SPECIFICATIONS MULTI-POSITION

| Model Number                        | NATURAL GAS                        | *8MPT050B12   | *8MPT075F14                    | *8MPT100F14                    | *8MPT100J20                      | *8MPT125J20   |
|-------------------------------------|------------------------------------|---|--------------------------------|--------------------------------|----------------------------------|---|
| INPUT (btuh)                        | HI Fire<br>LO Fire                 | 50,000<br>35,000  | 75,000<br>52,500               | 100,000<br>70,000              | 100,000<br>70,000                | 125,000<br>87,500   |
| HTG. CAP. (btuh)                    | HI Fire<br>LO Fire                 | 40,000<br>28,000  | 60,000<br>42,000               | 81,000<br>57,000               | 81,000<br>61,000                 | 101,000<br>71,000   |
| AFUE % (ICS)                        |                                    | 80.0%   | 80.0%                          | 80.0%                          | 80.0%                            | 80.0%   |
| NOx (Ng/J)                          |                                    | <40   |                                |                                |                                  |   |
| TEMP. RISE (DEGREES)                | HI Fire (°F/°C)<br>LO Fire (°F/°C) | 30 - 60/17-33<br>25 - 55/14-30                              | 30 - 60/17-33<br>25 - 55/14-30 | 35 - 65/19-36<br>35 - 65/19-36 | 35 - 65/19-36<br>35 - 65/19-36   | 30 - 60/17-33<br>25 - 55/14-30                              |
| VOLTS/PH/HZ                         |                                    | 115/60/1  |                                |                                |                                  |   |
| MIN./MAX. VOLTAGE                   |                                    | 104/127   |                                |                                |                                  |   |
| RATING PLATE AMPS                   |                                    | 9.8   | 9.8                            | 9.3                            | 12.1                             | 12.1  |
| TRANSFORMER (V.A.)                  |                                    | 40  |                                |                                |                                  |   |
| GAS PIPE SIZE - in(mm)              |                                    | 1/2 (12.7)  |                                |                                |                                  |   |
| FLUE COLLAR SIZE - in(mm)           |                                    | 4 (101.6)   |                                |                                |                                  |   |
| COOLING CAP.                        |                                    | 3.0 TON   | 3.5 TON                        | 3.5 TON                        | 5.0 TON                          | 5.0 TON   |
| FILTER SIZE required - in(mm) (qty) |                                    | 14 x 25 x 1 (356 x 635 x 25)                                |                                |                                | 16 x 25 x 1 (406 x 635 x 25) (2) |   |
| DIMENSIONS H x W x D - in(mm)       |                                    | 40 x 15 <sup>1</sup> / <sub>2</sub> x 29 (1016 x 394 x 737) |                                |                                |                                  | 40 x 22 <sup>3</sup> / <sub>4</sub> x 29 (1016 x 578 x 737) |
| SHIPPING WEIGHT - Lbs(Kg)           |                                    | 133 (60)  | 150 (68)                       | 176 (80)                       | 174 (79)                         | 178 (81)  |

\* Denotes Brand (C, H, T)

(ICS) = Isolated Combustion System

## MODEL NUMBER IDENTIFICATION GUIDE

|   |                 |                   |                 |                     |                 |                   |                 |  |
|---|-----------------|-------------------|-----------------|---------------------|-----------------|-------------------|-----------------|--|
| <p><b>*</b></p> <p><b>Brand</b></p> <p><b>Brand Efficiency</b><br/>8 = Non-Condensing, 80+% Gas Furnace<br/>9 = Condensing, 90+% Gas Furnace</p> <p><b>Installation Configuration</b><br/>UP = Upflow                      DN = Downflow<br/>UH = Upflow/Horizontal        HZ = Horizontal<br/>DH = Downflow/Horizontal<br/>MP = Multiposition, Upflow/Downflow/Horizontal</p> <p><b>Major Design Feature</b><br/>1 = One (Single) Pipe            N = Single Stage<br/>2 = Two Pipe                        P = PVC Vent<br/>D = 1 or 2 Pipe                    T = Two Stage<br/>L = Low NOx                        V = Variable Speed</p> | <p><b>8</b></p> | <p><b>M P</b></p> | <p><b>T</b></p> | <p><b>0 7 5</b></p> | <p><b>B</b></p> | <p><b>1 2</b></p> | <p><b>B</b></p> | <p><b>#</b></p>  |
|   |                 |                   |                 |                     |                 |                   |                 | <p><b>Engineering Rev.</b><br/>Denotes minor change</p>  |
|   |                 |                   |                 |                     |                 |                   |                 | <p><b>Marketing Digit</b><br/>Denotes major change</p>   |
|   |                 |                   |                 |                     |                 |                   |                 | <p><b>Cooling Airflow</b><br/>08 = 800 CFM      16 = 1600 CFM<br/>12 = 1200 CFM    20 = 2000 CFM<br/>14 = 1400 CFM</p> |
|   |                 |                   |                 |                     |                 |                   |                 | <p><b>Cabinet Width</b><br/>B = 15.5" Wide      J = 22.8" Wide<br/>F = 19.1" Wide      L = 24.5" Wide</p>              |
|   |                 |                   |                 |                     |                 |                   |                 | <p><b>Input (Nominal MBTUH)</b></p>  |

\* Denotes Brand (C, H, T)

## BLOWER PERFORMANCE MULTI-POSITION (\*8MPT)

| Model Number          | 050B12 (1)         | 075F14 (1)         | 100F14 (1)          | 100J20 (2)          | 125J20 (2)(3)       |
|-----------------------|--------------------|--------------------|---------------------|---------------------|---------------------|
| BLOWER D x W - in(mm) | 11 x 8 (279 x 203) | 11 x 8 (279 x 203) | 11 x 10 (279 x 254) | 11 x 10 (279 x 254) | 11 x 10 (279 x 254) |
| MOTOR H.P. (TYPE)     | 1/2/PSC            | 1/2/PSC            | 1/2/PSC             | 3/4/PSC             | 3/4/PSC             |
| MOTOR SPEEDS          | 3                  | 4                  | 4                   | 4                   | 4                   |

## AIRFLOW DATA

**\*8MPT050B12 (1)** \* Denotes Brand

| External Static Pressure |            | Air Delivery – Furnace Rated @0.5 in wc (125 Pa) ESP |     |     |     |       |     |       |     |      |     |
|--------------------------|------------|--|-----|-----|-----|-------|-----|-------|-----|------|-----|
|                          |            | TAP  |     | LOW |     | MED L |     | MED H |     | HIGH |     |
|                          |            | in wc  | Pa  | CFM | L/s | CFM   | L/s | CFM   | L/s | CFM  | L/s |
| <b>0.10</b>              | <b>25</b>  | 472  | 223 | 704 | 332 | 1167  | 551 | 1387  | 655 |      |     |
| <b>0.20</b>              | <b>50</b>  | 418  | 198 | 671 | 317 | 1134  | 536 | 1337  | 631 |      |     |
| <b>0.30</b>              | <b>75</b>  | 365  | 172 | 638 | 301 | 1102  | 520 | 1288  | 608 |      |     |
| <b>0.40</b>              | <b>100</b> | 328  | 155 | 605 | 286 | 1069  | 504 | 1241  | 586 |      |     |
| <b>0.50</b>              | <b>125</b> | 290  | 137 | 572 | 270 | 1035  | 488 | 1194  | 563 |      |     |
| <b>0.60</b>              | <b>150</b> | 250  | 118 | 547 | 258 | 987   | 466 | 1132  | 534 |      |     |
| <b>0.70</b>              | <b>174</b> | 209  | 99  | 522 | 246 | 939   | 443 | 1070  | 505 |      |     |
| <b>0.80</b>              | <b>199</b> | ---  | --- | 483 | 228 | 879   | 415 | 1004  | 474 |      |     |
| <b>0.90</b>              | <b>224</b> | ---  | --- | 443 | 209 | 820   | 387 | 937   | 442 |      |     |
| <b>1.00</b>              | <b>249</b> | ---  | --- | 370 | 175 | 753   | 355 | 858   | 405 |      |     |

**\*8MPT100J20 (2)** \* Denotes Brand

| External Static Pressure |            | Air Delivery – Furnace Rated @0.5 in wc (125 Pa) ESP |     |      |     |       |     |       |      |      |     |
|--------------------------|------------|--|-----|------|-----|-------|-----|-------|------|------|-----|
|                          |            | TAP  |     | LOW  |     | MED L |     | MED H |      | HIGH |     |
|                          |            | in wc  | Pa  | CFM  | L/s | CFM   | L/s | CFM   | L/s  | CFM  | L/s |
| <b>0.10</b>              | <b>25</b>  | 773  | 365 | 1045 | 493 | 1453  | 686 | 2147  | 1013 |      |     |
| <b>0.20</b>              | <b>50</b>  | 764  | 361 | 1041 | 486 | 1461  | 689 | 2142  | 1011 |      |     |
| <b>0.30</b>              | <b>75</b>  | 755  | 356 | 1037 | 489 | 1469  | 693 | 2128  | 1004 |      |     |
| <b>0.40</b>              | <b>100</b> | 734  | 348 | 1029 | 489 | 1464  | 693 | 2113  | 997  |      |     |
| <b>0.50</b>              | <b>125</b> | 712  | 336 | 1020 | 481 | 1459  | 689 | 2078  | 981  |      |     |
| <b>0.60</b>              | <b>150</b> | 680  | 322 | 1013 | 478 | 1441  | 682 | 2029  | 958  |      |     |
| <b>0.70</b>              | <b>174</b> | 647  | 305 | 979  | 462 | 1424  | 672 | 1963  | 926  |      |     |
| <b>0.80</b>              | <b>199</b> | 601  | 285 | 942  | 445 | 1400  | 661 | 1892  | 893  |      |     |
| <b>0.90</b>              | <b>224</b> | 554  | 261 | 894  | 422 | 1347  | 636 | 1795  | 847  |      |     |
| <b>1.00</b>              | <b>249</b> | 497  | 235 | 828  | 391 | 1262  | 596 | 1705  | 805  |      |     |

**\*8MPT075F14 (1)** \* Denotes Brand

| External Static Pressure |            | Air Delivery – Furnace Rated @0.5 in wc (125 Pa) ESP |     |     |     |       |     |       |     |      |     |
|--------------------------|------------|--|-----|-----|-----|-------|-----|-------|-----|------|-----|
|                          |            | TAP  |     | LOW |     | MED L |     | MED H |     | HIGH |     |
|                          |            | in wc  | Pa  | CFM | L/s | CFM   | L/s | CFM   | L/s | CFM  | L/s |
| <b>0.10</b>              | <b>25</b>  | 595  | 281 | 767 | 362 | 1310  | 618 | 1683  | 794 |      |     |
| <b>0.20</b>              | <b>50</b>  | 567  | 268 | 720 | 340 | 1289  | 608 | 1647  | 777 |      |     |
| <b>0.30</b>              | <b>75</b>  | 538  | 254 | 673 | 318 | 1267  | 598 | 1611  | 760 |      |     |
| <b>0.40</b>              | <b>100</b> | 469  | 221 | 632 | 298 | 1246  | 588 | 1561  | 737 |      |     |
| <b>0.50</b>              | <b>125</b> | 400  | 189 | 590 | 278 | 1224  | 578 | 1510  | 713 |      |     |
| <b>0.60</b>              | <b>150</b> | 369  | 174 | 540 | 255 | 1184  | 559 | 1441  | 680 |      |     |
| <b>0.70</b>              | <b>174</b> | 338  | 160 | 489 | 231 | 1144  | 540 | 1372  | 647 |      |     |
| <b>0.80</b>              | <b>199</b> | 309  | 146 | 436 | 206 | 1065  | 503 | 1282  | 605 |      |     |
| <b>0.90</b>              | <b>224</b> | 280  | 132 | 382 | 180 | 986   | 465 | 1191  | 562 |      |     |
| <b>1.00</b>              | <b>249</b> | 242  | 114 | 338 | 160 | 890   | 420 | 1073  | 506 |      |     |

**\*8MPT125J20 (2)(3)** \* Denotes Brand

| External Static Pressure |            | Air Delivery – Furnace Rated @0.5 in wc (125 Pa) ESP |     |      |     |       |     |       |      |      |     |
|--------------------------|------------|--|-----|------|-----|-------|-----|-------|------|------|-----|
|                          |            | TAP  |     | LOW  |     | MED L |     | MED H |      | HIGH |     |
|                          |            | in wc  | Pa  | CFM  | L/s | CFM   | L/s | CFM   | L/s  | CFM  | L/s |
| <b>0.10</b>              | <b>25</b>  | 860  | 406 | 1149 | 542 | 1666  | 786 | 2147  | 1013 |      |     |
| <b>0.20</b>              | <b>50</b>  | 848  | 400 | 1154 | 545 | 1622  | 765 | 2137  | 1008 |      |     |
| <b>0.30</b>              | <b>75</b>  | 836  | 395 | 1158 | 546 | 1577  | 744 | 2126  | 1003 |      |     |
| <b>0.40</b>              | <b>100</b> | 821  | 387 | 1149 | 542 | 1569  | 740 | 2137  | 1014 |      |     |
| <b>0.50</b>              | <b>125</b> | 805  | 380 | 1140 | 538 | 1561  | 737 | 2148  | 1014 |      |     |
| <b>0.60</b>              | <b>150</b> | 782  | 369 | 1111 | 524 | 1539  | 726 | 2035  | 960  |      |     |
| <b>0.70</b>              | <b>174</b> | 758  | 358 | 1081 | 510 | 1516  | 715 | 1922  | 907  |      |     |
| <b>0.80</b>              | <b>199</b> | 710  | 335 | 1045 | 493 | 1472  | 695 | 1845  | 871  |      |     |
| <b>0.90</b>              | <b>224</b> | 661  | 312 | 1009 | 476 | 1428  | 674 | 1767  | 834  |      |     |
| <b>1.00</b>              | <b>249</b> | 614  | 290 | 925  | 437 | 1357  | 640 | 1663  | 785  |      |     |

**\*8MPT100F14 (1)** \* Denotes Brand

| External Static Pressure |            | Air Delivery – Furnace Rated @0.5 in wc (125 Pa) ESP |     |     |     |       |     |       |     |      |     |
|--------------------------|------------|--|-----|-----|-----|-------|-----|-------|-----|------|-----|
|                          |            | TAP  |     | LOW |     | MED L |     | MED H |     | HIGH |     |
|                          |            | in wc  | Pa  | CFM | L/s | CFM   | L/s | CFM   | L/s | CFM  | L/s |
| <b>0.10</b>              | <b>25</b>  | 770  | 363 | 985 | 465 | 1328  | 627 | 1760  | 831 |      |     |
| <b>0.20</b>              | <b>50</b>  | 709  | 335 | 929 | 438 | 1282  | 605 | 1718  | 811 |      |     |
| <b>0.30</b>              | <b>75</b>  | 648  | 306 | 873 | 412 | 1235  | 583 | 1675  | 790 |      |     |
| <b>0.40</b>              | <b>100</b> | 596  | 281 | 823 | 388 | 1175  | 555 | 1613  | 761 |      |     |
| <b>0.50</b>              | <b>125</b> | 544  | 257 | 772 | 364 | 1115  | 526 | 1551  | 732 |      |     |
| <b>0.60</b>              | <b>150</b> | 501  | 236 | 728 | 344 | 1076  | 508 | 1478  | 697 |      |     |
| <b>0.70</b>              | <b>174</b> | 457  | 216 | 684 | 323 | 1036  | 489 | 1404  | 663 |      |     |
| <b>0.80</b>              | <b>199</b> | 409  | 193 | 628 | 296 | 966   | 456 | 1310  | 618 |      |     |
| <b>0.90</b>              | <b>224</b> | 361  | 170 | 572 | 270 | 895   | 422 | 1215  | 573 |      |     |
| <b>1.00</b>              | <b>249</b> | 308  | 145 | 508 | 240 | 811   | 383 | 1093  | 516 |      |     |

| MAX CFM (L/s) for Factory Washable Filters |           |      |      |
|--|-----------|------|------|
| Filter Size                                | in/mm     | CFM  | L/s  |
| 14" X 25"                                  | 356 x 635 | 1400 | 661  |
| 16" X 25"                                  | 406 x 635 | 1600 | 755  |
| 20" X 25"                                  | 508 x 635 | 2000 | 944  |
| 24" X 25"                                  | 610 x 635 | 2500 | 1180 |
| Max CFM (L/s) based on 600 FPM (3.0 M/s)   |           |      |      |

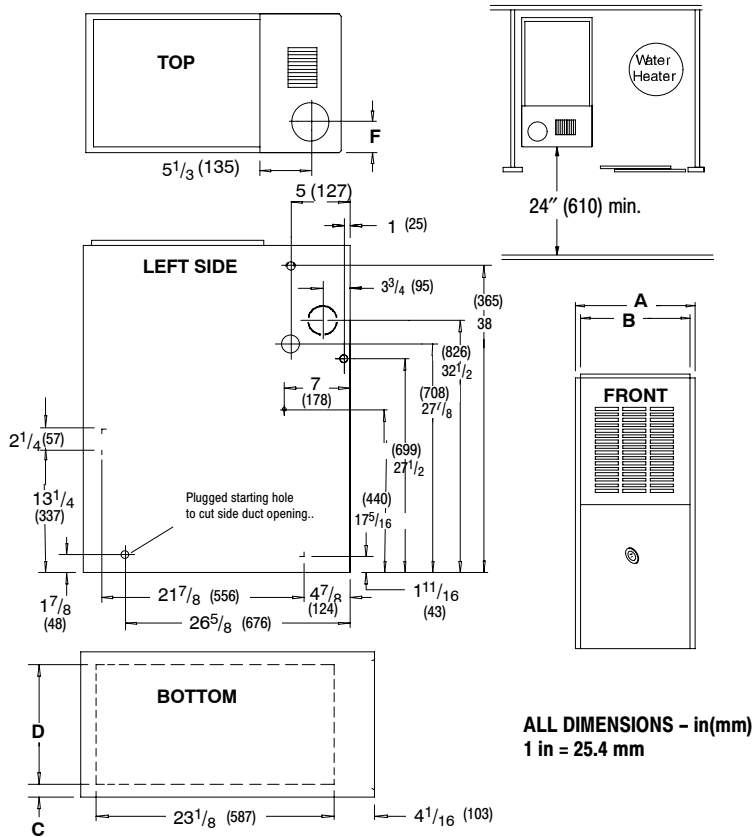
Filter required for each return-air inlet. Airflow performance includes 1" (25.4mm) washable – 600 FPM (3.0 M/s) max filter media.

- NOTE: (1) Data based on Bottom Only or One Side return.  
 (2) Data based on Both Sides or Bottom plus One Side  
 (3) 125J20 Reduce airflow by 5% if Bottom Only return.

NOTE: Disposable filters are typically rated at 300 FPM (1.5 M/s). These filters only allow half the airflow when compared to 600 FPM (3.0 M/s) filters.

EXAMPLE (approx.):  
 20in X 25in @ 600 FPM = 2000 CFM, @ 300 FPM = 1000 CFM  
 508mm x 635mm @ 3.0 M/s = 944 L/s, @ 1.5 M/s = 472 L/s

# UNIT DIMENSIONS



ALL DIMENSIONS - in(mm)  
1 in = 25.4 mm

| Furnace Capacity | Cabinet      |              | Top         | Bottom       |              | Return Air Opening |
|------------------|--------------|--------------|-------------|--------------|--------------|--------------------|
|                  | A            | B            | F           | C            | D            |                    |
| *8MPT050B12      | 15 1/2 (394) | 14 (356)     | 6 (152)     | 1 3/8 (35)   | 12 5/8 (321) | H                  |
| *8MPT075F14      | 19 1/8 (486) | 17 1/2 (445) | 7 3/4 (197) | 2 1/8 (54)   | 14 3/4 (375) | J                  |
| *8MPT100F14      | 19 1/8 (486) | 17 1/2 (445) | 7 3/4 (197) | 2 1/8 (54)   | 14 3/4 (375) | J                  |
| *8MPT100J20      | 22 3/4 (578) | 21 1/4 (540) | 9 1/2 (241) | 1 15/16 (49) | 18 3/4 (476) | J                  |
| *8MPT125J20      | 22 3/4 (578) | 21 1/4 (540) | 9 1/2 (241) | 1 15/16 (49) | 18 3/4 (476) | J                  |

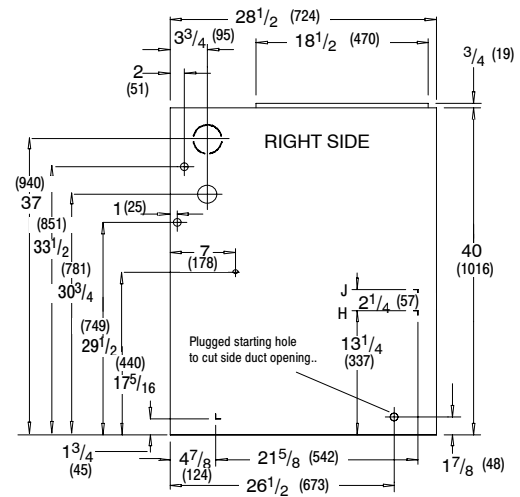
\* Denotes Brand (C, H, T)

Drawing is representative, but some models may vary

| MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS FOR ALL UNITS   |               |
|---|---------------|
| REAR  | 0             |
| FRONT (combustion air openings in furnace and in structure) | 3" (76 mm)    |
| Required For Service  | *24" (610 mm) |
| ALL SIDES OF SUPPLY PLENUM                                  | 1" (25 mm)    |
| SIDES   | 0             |
| VENT  |               |
| Single Wall Vent  | 6" (152 mm)   |
| Type B-1 Double Wall Vent                                   | 1" (25 mm)    |
| TOP OF FURNACE  | 1" (25 mm)    |

\*30" (762 mm) clearance recommended for furnace removal.

Horizontal position: Line contact is permissible only between lines formed by intersections of top and two sides of furnace jacket, and building joists, studs or framing.



NOTE: Evaporator "A" coil drain pan dimensions may vary from furnace duct opening size. Always consult evaporator specifications for duct size requirements.

Furnace is designed for bottom return or side return.

Return air through back of furnace is NOT allowed.

| <b>ACCESSORIES</b>                   |   |   |
|--------------------------------------|---|---|
| <b>Model Number</b>                  | <b>Description</b>  | <b>Used With Models</b>   |
| <b>TWINNING KIT</b>                  |   |   |
| NAHA004WK                            | Twining kit. Allows operation of two identical-size model furnaces.   | ALL *8MPT FURNACES  |
| <b>GAS CONVERSION KITS</b>           |   |   |
| NAHA002LP<br>1172959**               | Natural gas to Propane conversion Kit. Allows field conversion to Propane gas.  | ALL *8MPT FURNACES  |
| NAHA002NG<br>1172961**               | Propane to natural gas conversion kit. Allows field conversion to natural gas.<br>(Single Stage)  | ALL *8MPT FURNACES  |
| <b>BLOWER UPGRADE KITS</b>           |   |   |
| NAHA050VBE                           | Blower Upgrade Kit for B Series furnace only – Variable speed blower upgrade conversion to a two stage cooling compatible variable speed motor (consists of blower motor and electronics for two stage furnaces ONLY) | *8MPT050  |
| NAHA075VBE                           |   | *8MPT075  |
| NAHA100VBE                           |   | *8MPT100  |
| NAHA125VBE                           |   | *8MPT125  |
| <b>FILTER KITS</b>                   |   |   |
| NAHA001FF                            | Filter Kits – External filter frame. 16" x 25" (406mm x 635mm)  | Side Return (All Furnaces) Bottom Return<br>(All "F" 19 <sup>1</sup> / <sub>8</sub> " Furnaces under 1600 CFM)  |
| NAHA001FP                            | External filter frame. 16" x 25" (406mm x 635mm) Bulk Pack Kit – Qty 10   |   |
| NAHA002FF                            | Filter Kits – Bottom return filter frame kit 20" x 25" (508mm x 635mm)  | All "J" 22 <sup>3</sup> / <sub>4</sub> " Furnaces   |
| NAHA002FP                            | Bottom return filter frame kit 20" x 25" (508mm x 635mm)<br>Bulk Pack Kit – Qty 10  |   |
| NAHA003FF                            | Bottom or side return filter frame kit 14" x 25" (356mm x 635mm).   | All "B" 15 <sup>1</sup> / <sub>2</sub> " Furnaces   |
| NAHA003FP                            | Bottom return filter frame kit 14" x 25" (356mm x 635mm)<br>Bulk Pack Kit – Qty 10  |   |
| NAHA001TK                            | Duct Standoff Filter Kit. To adapt 20" x 25" (508mm x 635mm) filter for single side return.   | Side Return (All single return applications with 1600 CFM or greater)<br>Bottom Return (All "F" 19 <sup>1</sup> / <sub>8</sub> " Furnaces under 1600 CFM) |
| <b>COMBUSTIBLE FLOOR SUBBASES</b>    |   |   |
| NAHH001SB                            | Subbase Furnace ONLY: All 15 <sup>1</sup> / <sub>2</sub> " wide furnace models  | *8MPT050  |
| NAHH002SB                            | Subbase Furnace ONLY: All 19 <sup>1</sup> / <sub>4</sub> " wide furnace models  | *8MPT075F-100F  |
| NAHH003SB                            | Subbase Furnace ONLY: All 22 <sup>3</sup> / <sub>4</sub> " wide furnace models  | *8MPT100J-125J  |
| NAHH004SB                            | Subbase Furnace w/ 15 <sup>1</sup> / <sub>2</sub> " cased coil  | Counterflow furnace *8MPT050  |
| NAHH005SB                            | Subbase Furnace w/ 19 <sup>1</sup> / <sub>4</sub> " cased coil  | Counterflow furnace *8MPT075-100  |
| NAHH006SB                            | Subbase Furnace w/ 22 <sup>3</sup> / <sub>4</sub> " cased coil  | Counterflow furnace *8MPT100-125  |
| <b>MASONRY CHIMNEY ADAPTER</b>       |   |   |
| NAHA001DH                            | Chimney adapter 6"(152mm)   | *8MPT075, 100   |
| NAHA002DH                            | Chimney adapter 7"(178mm)   | *8MPT125  |
| <b>VENT GUARD</b>                    |   |   |
| NAHA002VC                            | Downflow vent guard   | All Furnace in the Downflow application   |
| <b>COIL ADAPTER</b>                  |   |   |
| NAHA001CA                            | Coil Adapter for Downflow Furnaces  | All Furnaces in the Downflow application  |
| <b>WARNING LABEL REPLACEMENT KIT</b> |   |   |
| NAHA002WL                            | To replace Warning Labels, Operating Instructions & Wiring Labels on Blower Door when needed  | *8MPT   |

\* Denotes Brand (C, H, T)

\*\* Fast part number