

YORK AIR COOLED CHILLERS - STOCK LIST - PLEASE CONTACT BSS AT 302-996-0900 FOR PRICING & AVAILABILITY

| York Number | Unit Size (tons) | VPhHz | MCA | Max FUSE | Full Load (EER) | Part Load IPLV (EER) | Flow (GPM) | WPD (ft) | Weight (lbs) | Dimensions L x W x H | Refrigerant Type |
|--------------|------------------|----------|-----|----------|-----------------|----------------------|------------|----------|---------------|----------------------|------------------|
| YCAL0022EE17 | 18.7 | 208-3-60 | 107 | 150 | 10 | 15.5 | 44.8 | 4.9 | 1567.000 (LB) | L111:W045:H045 - IN | R-410A |
| YCAL0022EE46 | 18.7 | 460-3-60 | 48 | 60 | 10 | 15.5 | 44.8 | 4.9 | 1567.000 (LB) | L111:W045:H045 - IN | R-410A |
| YCAL0028EE17 | 25.6 | 208-3-60 | 146 | 175 | 10.1 | 13.4 | 61.4 | 9 | 1798.000 (LB) | L119:W045:H050 - IN | R-410A |
| YCAL0028EE46 | 25.6 | 460-3-60 | 68 | 90 | 10.1 | 13.4 | 61.4 | 9 | 1798.000 (LB) | L119:W045:H050 - IN | R-410A |
| YCAL0033EE17 | 28.6 | 208-3-60 | 160 | 200 | 10.5 | 14.5 | 68.5 | 11 | 2034.000 (LB) | L119:W045:H050 - IN | R-410A |
| YCAL0033EE46 | 28.6 | 460-3-60 | 71 | 90 | 10.5 | 14.5 | 68.5 | 11 | 2034.000 (LB) | L119:W045:H050 - IN | R-410A |
| YCAL0043EE17 | 37.2 | 208-3-60 | 233 | 250 | 10.1 | 14.5 | 89.4 | 6.1 | 2942.000 (LB) | L145:W090:H050 - IN | R-410A |
| YCAL0043EE46 | 37.2 | 460-3-60 | 103 | 110 | 10.1 | 14.5 | 89.4 | 6.1 | 2942.000 (LB) | L145:W090:H050 - IN | R-410A |
| YCAL0052EE17 | 46.2 | 208-3-60 | 258 | 300 | 10.2 | 15 | 110.9 | 9.3 | 3170.000 (LB) | L145:W090:H063 - IN | R-410A |
| YCAL0052EE46 | 46.2 | 208-3-60 | 258 | 300 | 10.2 | 15 | 110.9 | 9.3 | 3170.000 (LB) | L145:W090:H063 - IN | R-410A |
| YLAA0058HE17 | 57 | 208-3-60 | 285 | 300 | 10.6 | 15.6 | 136.7 | 7.6 | 3508.000 (LB) | L106:W089:H095 - IN | R-410A |
| YLAA0058HE46 | 57 | 460-3-60 | 135 | 150 | 10.6 | 15.6 | 136.7 | 7.6 | 3508.000 (LB) | L106:W089:H095 - IN | R-410A |
| YLAA0065HE17 | 62.3 | 208-3-60 | 315 | 350 | 10.4 | 15.6 | 149.5 | 8.8 | 3704.000 (LB) | L106:W089:H095 - IN | R-410A |
| YLAA0065HE46 | 62.3 | 460-3-60 | 154 | 175 | 10.4 | 15.6 | 149.5 | 8.8 | 3704.000 (LB) | L106:W089:H095 - IN | R-410A |
| YLAA0070SE17 | 71 | 208-3-60 | 343 | 400 | 10.4 | 16.1 | 170.5 | 11.1 | 3578.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0070SE46 | 71 | 460-3-60 | 173 | 200 | 10.4 | 16.1 | 170.5 | 11.1 | 3578.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0080SE17 | 77.8 | 208-3-60 | 373 | 400 | 10 | 15.6 | 186.7 | 9.2 | 3898.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0080SE46 | 77.8 | 460-3-60 | 181 | 200 | 10 | 15.6 | 186.7 | 9.2 | 3898.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0089SE17 | 81.8 | 208-3-60 | 401 | 450 | 9.8 | 15.7 | 196.3 | 6.8 | 4168.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0089SE46 | 81.8 | 460-3-60 | 188 | 200 | 9.8 | 15.7 | 196.3 | 6.8 | 4168.000 (LB) | L122:W089:H095 - IN | R-410A |
| YLAA0100SE17 | 95.6 | 208-3-60 | 460 | 500 | 9.6 | 14.5 | 229.4 | 9 | 4791.000 (LB) | L150:W089:H095 - IN | R-410A |
| YLAA0100SE46 | 95.6 | 460-3-60 | 225 | 250 | 9.6 | 14.5 | 229.4 | 9 | 4791.000 (LB) | L150:W089:H095 - IN | R-410A |
| YLAA0120SE17 | 118.1 | 208-3-60 | 507 | 600 | 9.8 | 15 | 283.4 | 8.3 | 5183.000 (LB) | L150:W089:H095 - IN | R-410A |
| YLAA0120SE46 | 118.1 | 460-3-60 | 254 | 300 | 9.8 | 15 | 283.4 | 8.3 | 5183.000 (LB) | L150:W089:H095 - IN | R-410A |
| YLAA0136SE17 | 126.1 | 208-3-60 | 589 | 700 | 9.6 | 15.7 | 302.5 | 12.6 | 6148.000 (LB) | L188:W089:H095 - IN | R-410A |
| YLAA0136SE46 | 126.1 | 460-3-60 | 290 | 350 | 9.6 | 15.7 | 302.5 | 12.6 | 6148.000 (LB) | L188:W089:H095 - IN | R-410A |
| YLAA0155SE17 | 143 | 208-3-60 | 628 | 700 | 9.6 | 15.6 | 343.2 | 11.9 | 6414.000 (LB) | L188:W089:H095 - IN | R-410A |
| YLAA0155SE46 | 143 | 460-3-60 | 315 | 350 | 9.6 | 15.6 | 343.2 | 11.9 | 6414.000 (LB) | L188:W089:H095 - IN | R-410A |
| YLAA0170SE17 | 167.4 | 208-3-60 | 749 | 800 | 9.6 | 15.6 | 401.7 | 21.5 | 7734.000 (LB) | L231:W089:H095 - IN | R-410A |
| YLAA0170SE46 | 167.4 | 460-3-60 | 376 | 400 | 9.6 | 15.6 | 401.7 | 21.5 | 7734.000 (LB) | L231:W089:H095 - IN | R-410A |

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| OPTIONS INCLUDED: |
| Single NF Disconnect |
| Control Transformer |
| Low Ambient (Operation to 0°F) |
| Hot Gas Bypass |
| Flow Switch |
| Louver Condenser Coil |
| Neoprene Isolators |
| Compressor Isolation Valves |
| BACnet Communications |
| Precoated Cond Coil |

