Product Index March 2018

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| AA2400, Master Alarm Controller (Model 2400)  (obsolete)   **i**-installation manual   **u**-user manual | [AA2400i](http://www.aerotech.us/productmanuals/aa2400i.pdf) [AA2400u](http://www.aerotech.us/productmanuals/aa2400u.pdf) | | | |
| AA800 & AA800T, Master Alarm Controller (Models 800 & 800T) (obsolete)   **i**-installation manual   **u**-user manual | [AA800i](http://www.aerotech.us/productmanuals/aa800i.pdf) [AA800u](http://www.aerotech.us/productmanuals/aa800u.pdf) | | | |
| AA800EZe Master Alarm Controller (Model 800EZe)   **i-**installation manual   **u**-user manual   **pl**-plug in cards   **wd**-wiring diagram  **AA800EZe System Program Update 1,9** Memory card required.   See User Manual, page 27 for information on updating /backing up system configuration. | [AA800EZi](http://www.aerotech.us/productmanuals/aa800ezi.pdf) [AA800EZu](http://www.aerotech.us/productmanuals/aa800ezuR8.pdf)  [AA800EZpl](http://www.aerotech.us/productmanuals/aa800ezi.pdf)  [AA800EZwd](http://www.aerotech.us/productmanuals/aa800ezi.pdf)  [aa800enV1\_9\_8.pkg](http://www.aerotech.us/productmanuals/aa800enV1_9_8.zip) as zip file | | | |
| AA9600, Master Alarm Controller (Model 9600) (obsolete)   **i**-installation manual   **u**-user manual   **q**-quick install manual | [AA9600i](http://www.aerotech.us/productmanuals/aa9600i.pdf)  [AA9600u](http://www.aerotech.us/productmanuals/aa9600u.pdf)  [AA9600q](http://www.aerotech.us/productmanuals/aa9600q.pdf) | | | |
| ABox (obsolete) **i**-quick install manual    **w**-wiring diagram **u**-installation and user manual | [ABoxi](http://www.aerotech.us/productmanuals/Abox_Quick_install.pdf) [ABoxwd](http://www.aerotech.us/productmanuals/Abox_WD.pdf) [ABoxu](http://www.aerotech.us/productmanuals/Abox_UserGuide.pdf) |  |  |  |
| Communication Kit with Bridge software SL3500 (obsolete) | [Bridge A](http://www.aerotech.us/productmanuals/bridge-a.pdf) | | | |
| Communication Board for Bridge SL3540 (obsolete) | [Comlink 1](http://www.aerotech.us/productmanuals/comlink-1.pdf) | | | |
| Communication Board for SN/SS/ST SL3550 | [Comlink 2](http://www.aerotech.us/productmanuals/comlink-2.pdf) | | | |
| Aero-Baffle and Accessories Installation Drawing(General) | [Installation Drawing](http://www.aerotech.us/productmanuals/aero-baffleinstallationdrawing.pdf) | | | |
| Aero-Baffle (CP4RA) Adjustment Package Drawing | [CP4RA Drawing](http://www.aerotech.us/productmanuals/CP4RA.pdf) | | | |
| Aero-Baffle (CP4RA-C) Adjustment Package Drawing | [CP4RA-C Drawing](http://www.aerotech.us/productmanuals/CP4RA-C.pdf) | | | |
| Aero-Baffle (CP4SA) Adjustment Package Drawing | [CP4SA Drawing](http://www.aerotech.us/productmanuals/CP4SA.pdf) | | | |
| Aero-Baffle (CP4SA-C) Adjustment Package Drawing | [CP4SA-C Drawing](http://www.aerotech.us/productmanuals/CP4SA-C.pdf) | | | |
| Digital Water Meter (FC1130) (obsolete) | [FC1130](http://www.aerotech.us/productmanuals/fc1130.pdf) | | | |
| Farm Series Controllers | [User/Install](http://www.munters.com/templates/CountryPage.aspx?id=40543) | | | |
| Humidity Probe (HS100) FC1120 | [HS100](http://www.aerotech.us/productmanuals/hs100.pdf) | | | |
| Keep Kool 400 Misting System Wiring Diagram | [Keep Kool](http://www.aerotech.us/productmanuals/keepkool.pdf)  [wiring diagram](http://www.aerotech.us/productmanuals/wdkeepkool.pdf) | | | |
| KP400, Home Keypad   **i**-installation manual   **u**-user manual | [KP400i](http://www.aerotech.us/productmanuals/kp400i.pdf)  [KP400u](http://www.aerotech.us/productmanuals/kp400u.pdf) | | | |
| KPB400, Barn Keypad   **i**-installation manual   **u**-user manual | [KPB400i](http://www.aerotech.us/productmanuals/kpb400i.pdf)  [KPB400u](http://www.aerotech.us/productmanuals/kpb400u.pdf) | | | |
| Low Voltage Protector (LVP-2) (obsolete) | [LVP-2](http://www.aerotech.us/productmanuals/lvp-2.pdf) | | | |
| Low Voltage Protector (LVP-4) (obsolete) | [LVP-4](http://www.aerotech.us/productmanuals/lvp-4.pdf) | | | |
| Light Dimmer (M-7200) (obsolete) | [M-7200](http://www.aerotech.us/productmanuals/m7200.pdf) | | | |
| Light Dimmer (M-2000, M-4000 & M-8000) | [M-2000 M-4000 M-8000](http://www.aerotech.us/productmanuals/m2000_m4000_m8000_r3.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/m2000_m4000_m8000_r3wd.PDF) |  |  |  |
| Wall Openings for Fans and Evap. Cooling | [QM1001](http://www.aerotech.us/productmanuals/qm1001.pdf) | | | |
| Wall Openings (Metric) for Fans and Evap. Cooling | [QM1001m](http://www.aerotech.us/productmanuals/qm1001m.pdf) | | | |
| Fan Performance Charts in S.1. Units (Metric) | [QM1002](http://www.aerotech.us/productmanuals/qm1002.pdf) | | | |
| Aerolink Plus V-Belt Assembly & Tensioning Instructions | [QM1003](http://www.aerotech.us/productmanuals/qm1003.pdf) | | | |
| Fan Drive Components | [QM1004](http://www.aerotech.us/productmanuals/qm1004.pdf) | | | |
| Fan Motor Specifications | [QM1005](http://www.aerotech.us/productmanuals/qm1005.pdf) | | | |
| Discharge Cone, PC Series for 9" - 24" Fans (discontinued) | [QM1008](http://www.aerotech.us/productmanuals/qm1008.pdf) | | | |
| Discharge Cone, FC Series for 36" & 48" Fans | [QM1009](http://www.aerotech.us/productmanuals/qm1009.pdf) | | | |
| Fan Hood with Guard, PW Series for 9" - 24" | [QM1010](http://www.aerotech.us/productmanuals/qm1010.pdf) | | | |
| Front and Rear Guard Kit, RK Series for 14"-24" Fans | [QM1011](http://www.aerotech.us/productmanuals/qm1011.pdf) | | | |
| Fiberglass Weatherhood (FWH) 18" - 48" Fans | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1012](http://www.aerotech.us/productmanuals/qm1012.pdf) | | | |
| Hanging Kit for Air Pipe   (FA1065) | [QM1013](http://www.aerotech.us/productmanuals/qm1013.pdf) | | | |
| Motor Kit for SW Shutters ( FA1056) | [QM1017](http://www.aerotech.us/productmanuals/qm1017.pdf) | | | |
| Propeller Alignment | [QM1019](http://www.aerotech.us/productmanuals/qm1019.pdf) | | | |
| Discharge Cone 4 sections for GC 36" - 48" | [QM1023](http://www.aerotech.us/productmanuals/qm1023.pdf) | | | |
| Fiberglass Pit Transition (FPTR, FPTA) | [QM1025](http://www.aerotech.us/productmanuals/qm1025.pdf) | | | |
| Fiberglass Riser Duct (FRC2-P) | [QM1026](http://www.aerotech.us/productmanuals/qm1026.pdf) | | | |
| Replacement Gear motor Kit (AC1017B) | [QM1027](http://www.aerotech.us/productmanuals/qm1027.pdf) | | | |
| Belt Tensioner Kit for Advantage & Classic Fans (FH2400) | [QM1030](http://www.aerotech.us/productmanuals/qm1030.pdf) | | | |
| Lower Brace Strut Kit (FH2127) (discontinued) | [QM1031](http://www.aerotech.us/productmanuals/qm1031.pdf) | | | |
| Strut Reinforcement Kit (FH1300) (discontinued) | [QM1032](http://www.aerotech.us/productmanuals/qm1032.pdf) | | | |
| Discharge Cone in 4 sections for GC  51" Fans | [QM1033](http://www.aerotech.us/productmanuals/qm1033.pdf) | | | |
| Galvanized Inlet (MI0746, MI0756) | [QM1036](http://www.aerotech.us/productmanuals/qm1036.pdf) | | | |
| Curtain Machine (BA2002-P) | [QM1039](http://www.aerotech.us/productmanuals/qm1039.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdba2002.pdf) | | | |
| Fiberglass Pit Transition - new design (AT18FPT, AT18FPT-12, AT24FPT, AT24FPT-12) | [QM1041](http://www.aerotech.us/productmanuals/qm1041.pdf) | | | |
| Aero-Baffle Tunnel Doors (TDxx96T, TDxx96B, TDxx00T, TDxx00B; TDxx96T-R, , TDxx96B-R, TDxx00T-R, TDxx00B-R) | [QM1043](http://www.aerotech.us/productmanuals/qm1043.pdf) | | | |
| Plastic Inlet (PI0848 and PI1248) | [QM1044](http://www.aerotech.us/productmanuals/qm1044.pdf) | | | |
| Field Trim Aero-Baffle Tunnel Doors | [QM1047](http://www.aerotech.us/productmanuals/qm1047.pdf) | | | |
| Fan Hanging Kit (FH1705) for Direct Drive fans | [QM1048](http://www.aerotech.us/productmanuals/qm1048.pdf) | | | |
| Discharge Cone Flat sided in 4 sections for GC  & GCX 54" Fans | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1049](http://www.aerotech.us/productmanuals/qm1049.pdf) | | | |
| Direct Drive Fans, Classic 14" - 24" | [QM1050](http://www.aerotech.us/productmanuals/qm1050.pdf) | | | |
| Fans,  Classic Panel 36"- 48" | [QM1051](http://www.aerotech.us/productmanuals/qm1051.pdf) | | | |
| Fans, Grower Panel Fans 36" and 48" | [QM1052](http://www.aerotech.us/productmanuals/qm1052.pdf) | | | |
| Fans, Grower with Outlet Guard | [QM1053](http://www.aerotech.us/productmanuals/qm1053.pdf) | | | |
| Fans, Classic 10" APx and SPx | [QM1054](http://www.aerotech.us/productmanuals/qm1054.pdf) | | | |
| Fans, Advantage Direct Drive 9" - 24" (discontinued) | [QM1055](http://www.aerotech.us/productmanuals/qm1055.pdf) | | | |
| Fans, AT Direct Drive 36" and Belt Drive 36" - 48" | [QM1056](http://www.aerotech.us/productmanuals/qm1056.pdf) | | | |
| Fans, AT & Grower Straight Wall w/Galvanized Cone 36"-51" | [QM1057](http://www.aerotech.us/productmanuals/qm1057.pdf) | | | |
| Fans, AT & Grower Tilt Wall w/Galvanized Cone 36"-51" | [QM1059](http://www.aerotech.us/productmanuals/qm1059.pdf) | | | |
| Fans, AT & Grower w/Full Depth Galvanized Tilt Wall Housing 36" - 48" | [QM1060](http://www.aerotech.us/productmanuals/qm1060.pdf) | | | |
| Fans, Grower 'M' and 'H'  18" - 48" | [QM1061](http://www.aerotech.us/productmanuals/qm1061.pdf) | | | |
| Fan, VX 51" and 55" | [QM1063](http://www.aerotech.us/productmanuals/qm1063.pdf) | | | |
| Discharge Cone, FC Series for 51" & 55" Fans | [QM1064](http://www.aerotech.us/productmanuals/qm1064.pdf) | | | |
| Variable Speed Performance, Vortex, Advantage and Classic Fans | [QM1065](http://www.aerotech.us/productmanuals/qm1065.pdf) | | | |
| Fan, VX15" - 26" | [QM1070](http://www.aerotech.us/productmanuals/qm1070.pdf) | | | |
| Discharge Cone, FC Series for 26" Fans (discontinued) | [QM1071](http://www.aerotech.us/productmanuals/qm1071.pdf) | | | |
| Fan, WF50 | [QM1072](http://www.aerotech.us/productmanuals/qm1072.pdf) | | | |
| Fan, WF54 | [QM1073](http://www.aerotech.us/productmanuals/qm1073.pdf) | | | |
| Fan, CF Series (obsolete) | [QM1076](http://www.aerotech.us/productmanuals/qm1076.pdf.pdf) | | | |
| Fan, WM54F Fiberglass Wall Mount Fan | [QM1077](http://www.aerotech.us/productmanuals/qm1077.pdf) | | | |
| Fan, WF50 with DF 4 Door Damper | [QM1079](http://www.aerotech.us/productmanuals/qm1079.pdf) | | | |
| Fan, Vortex 51" with DF 4 Door Damper | [QM1082](http://www.aerotech.us/productmanuals/qm1082.pdf) | | | |
| DF Damper Door Spool Axle Replacement Kit | [QM1083](http://www.aerotech.us/productmanuals/qm1083.pdf) | | | |
| Fan, WF54 with DF 4 Door Damper | [QM1084](http://www.aerotech.us/productmanuals/qm1084.pdf) | | | |
| Fan, VX 48", 51" & 55" with Poly Cone | [QM1086](http://www.aerotech.us/productmanuals/qm1086.pdf) | |  |  |
| Fan, WM54DF with Munters Drive Single pack | [QM1087](http://www.aerotech.us/productmanuals/QM1087.pdf) | |  |  |
| Fans, AX51 w/Munters Drive - 51" | [QM1088](http://www.aerotech.us/productmanuals/qm1088.pdf) | |  |  |
| BI27 Air Inlet  (discontinued)    BI27M, BI27M-05    BI27SP, BI27SP-05    BI27SPM, BI27SPM-05 | [QM1090](http://www.aerotech.us/productmanuals/qm1090.pdf) [QM1091](http://www.aerotech.us/productmanuals/qm1091.pdf) [QM1092](http://www.aerotech.us/productmanuals/qm1092.pdf) | | | |
| Discharge Cone, RC Series for 14" - 26" Fans | [QM1103](http://www.aerotech.us/productmanuals/qm1103.pdf) | | | |
| Discharge Cone, RC Series for 36”, 48”, 51" & 55" Fans | [QM1104](http://www.aerotech.us/productmanuals/qm1104.pdf) | | | |
| Polycone - New and Retrofit Installation Spacing | [QM1104A](http://www.aerotech.us/productmanuals/qm1104A.pdf) | | | |
| VX Fans 14" - 26" Direct Drive | [QM1105](http://www.aerotech.us/productmanuals/qm1105.pdf) | | | |
| Vario 36” DD Horizontal Airflow Circulation Fan | [QM1106](http://www.aerotech.us/productmanuals/qm1106.pdf) | | | |
| BI28/48 Bi-Flow Ceiling Inlet   BI28M, BI28M-01, BI48M, BI48M-01   BI28SP, BI28SP-01    BI28SPM, BI28SPM-01 | [QM1110](http://www.aerotech.us/productmanuals/qm1110.pdf) [QM1111](http://www.aerotech.us/productmanuals/qm1111.pdf) [QM1112](http://www.aerotech.us/productmanuals/qm1112.pdf) | | | |
| BI28/48 Bi-Flow Ceiling Inlet - METRIC | [QM1110m](http://www.aerotech.us/productmanuals/qm1110m.pdf) | | | |
| Reventa ZEWP2900 Profi Inlet | [QM1116](http://www.aerotech.us/productmanuals/qm1116.pdf) | | | |
| CMv(CU) Series (all aluminum frame, plastic end panels) | [QM1125](http://www.aerotech.us/productmanuals/qm1125.pdf) | | | |
| Algae Control on Cooling Pads | [QM1128](http://www.aerotech.us/productmanuals/qm1128.pdf) | | | |
| CK/CS Series (CT) Evaporative Cooling,  Tank Kit EC1640 | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1131](http://www.aerotech.us/productmanuals/qm1131.pdf) | | | |
| Float Valve Kit (EC1610, EC1615) | [QM1133](http://www.aerotech.us/productmanuals/qm1133.pdf) | | | |
| CK/CS (CT) with Center Tank Kit (EC1609 & Tank Kit EC1640) | [QM1134](http://www.aerotech.us/productmanuals/qm1134.pdf) | | | |
| Extended Height Cooling (CHxx Series) | [QM1135](http://www.aerotech.us/productmanuals/qm1135.pdf) | | | |
| Drain Kit (EC1630, EC1635) | [QM1136](http://www.aerotech.us/productmanuals/qm1136.pdf) | | | |
| CP (CN) Series, (PVC, open header with CS reservoir) | [QM1137](http://www.aerotech.us/productmanuals/qm1137.pdf) | | | |
| CP (CN) Series with Center Tank Kit PVC, open header with CS (CT) reservoir with EC1609 & Tank Kit EC1640 | [QM1140](http://www.aerotech.us/productmanuals/qm1140.pdf) | | | |
| Panel fan – Vibration Dampening Kit | [QM1142](http://www.aerotech.us/productmanuals/qm1142.pdf) |  |  |  |
| BA4000 Limit Switch Assembly Replacement | [QM1143](http://www.aerotech.us/productmanuals/qm1143.pdf) |  |  |  |
| Stand Alone Potentiometer Kit (PTPL-5K) | [QM1144](http://www.aerotech.us/productmanuals/qm1144.pdf) | | | |
| Internal Tube Upgrade Kit for SA1002 and SA1002TD (obsolete) | [QM1147](http://www.aerotech.us/productmanuals/qm1147.pdf) | | | |
| Potentiometer Upgrade for BA1701PT Actuator (obsolete) | [QM1148](http://www.aerotech.us/productmanuals/qm1148.pdf) | | | |
| Potentiometer Add-on Kit (AC1340) (obsolete) | [QM1149](http://www.aerotech.us/productmanuals/qm1149.pdf) | | | |
| Potentiometer Calibration for BA1701PT Actuator | [QM1150](http://www.aerotech.us/productmanuals/qm1150.pdf) | | | |
| AeroSentry Air Inlet Controller (SA1002) (obsolete) | [QM1152](http://www.aerotech.us/productmanuals/qm1152.pdf) | | | |
| Baffle Actuator for BA1701 / BA1701PT | [QM1154](http://www.aerotech.us/productmanuals/qm1154.pdf) | | | |
| Aero-Baffle Installation (Continuous, Center Continuous & Center Intermittent Series) | [QM1156](http://www.aerotech.us/productmanuals/qm1156.pdf)  [Drawing Details](http://www.aerotech.us/productmanuals/qm1156dtl.pdf) | | | |
| BA4000 Gearmotor Replacement Kit | [QM1157](http://www.aerotech.us/productmanuals/qm1157.pdf) | | | |
| Curtain Machine, BA4000 Series   includes wiring diagram | [QM1158](http://www.aerotech.us/productmanuals/qm1158.pdf) | | | |
| Counterweight Kit for Air Actuated Baffle (BCW-4P) | [QM1165](http://www.aerotech.us/productmanuals/qm1165.pdf) | | | |
| Latch and Closure Seal (MI-4) | [QM1169](http://www.aerotech.us/productmanuals/qm1169.pdf) | | | |
| Air Activated Modular Inlet (MI4) | [QM1170](http://www.aerotech.us/productmanuals/qm1170.pdf) | | | |
| Modular Inlet (MIxxx48) | [QM1171](http://www.aerotech.us/productmanuals/qm1171.pdf) | | | |
| Brake for BA4xxx Series (AC1934) | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1172](http://www.aerotech.us/productmanuals/qm1172.pdf) | | | |
| PB Inlet  (PBxxx) Installation | [QM1175](http://www.aerotech.us/productmanuals/qm1175.pdf) | | | |
| Insulated Closure Panel (IR26, IR51, IR55) | [QM1176](http://www.aerotech.us/productmanuals/qm1176.pdf) | | | |
| Air Manager™ Inlet (AM0896G, AM1296,P) | [QM1177](http://www.aerotech.us/productmanuals/qm1177.pdf) | | | |
| BD Fan Hanger Kit | [QM1179](http://www.aerotech.us/productmanuals/qm1179.pdf) | | | |
| 3-Phase fan Drive Controller | [QM1185](http://www.aerotech.us/productmanuals/qm1185.pdf) | | | |
| Munters Drive Motor & Controller Replacement Kit – AX/VX | [QM1187](http://www.aerotech.us/productmanuals/QM1187.pdf) | | | |
| Munters Drive Controller Replacement Kit – AX/VX | [QM1188](http://www.aerotech.us/productmanuals/QM1188.pdf) | | | |
| Munters Drive Motor Replacement Kit – AX/VX | [QM118](http://www.aerotech.us/productmanuals/QM1189.pdf)9 | | | |
| Munters Drive VX51/55 with RC Cone | [QM1190](http://www.aerotech.us/productmanuals/qm1190.pdf) | | | |
| Munters Drive VX51/55 Retrofit Kit | [QM1192](http://www.aerotech.us/productmanuals/qm1192.pdf) | | | |
| Munters Drive Motor & Controller Replacement Kit – WM | [QM11](http://www.aerotech.us/productmanuals/QM1193.pdf)93 | | | |
| Wall Housing, GV & SV Series for 14" - 24" Fans | [QM1201](http://www.aerotech.us/productmanuals/qm1201.pdf) | | | |
| Wall Housing, GV Series for 36", 42", 48" Fans | [QM1202](http://www.aerotech.us/productmanuals/qm1202.pdf) | | | |
| Wall Housing, GVF & PT Series for 36", 42", 48" Fans | [QM1203](http://www.aerotech.us/productmanuals/qm1203.pdf) | | | |
| Wall Housing, GT Series for 36", 42", 48" Fans | [QM1204](http://www.aerotech.us/productmanuals/qm1204.pdf) | | | |
| Wall Housing, GTF Series for 36", 42", 48" Fans | [QM1205](http://www.aerotech.us/productmanuals/qm1205.pdf) | | | |
| Wall Housing, GT Series (ver. 2) for 48", 51" Fans | [QM1208](http://www.aerotech.us/productmanuals/qm1208.pdf) | | | |
| Converting Advantage Belt Drive Fans, X-strut to H-strut (FH1945 & FH1950) 48" fans built before 7/11/03 & 36" fans built before 3/15/04 | [QM1209](http://www.aerotech.us/productmanuals/qm1209.pdf) | | | |
| Belt Tensioner Add-On Kit for 48" Advantage (FH2417) built from 7/11/03 to 9/15/03 | [QM1210](http://www.aerotech.us/productmanuals/qm1210.pdf) | | | |
| Belt Tensioner Add-On Kit for 48" Advantage (FH2416) built from 9/16/03 and after | [QM1211](http://www.aerotech.us/productmanuals/qm1211.pdf) | | | |
| Belt Tensioner Add-On Kit for Apex & Grower (FH2415) | [QM1212](http://www.aerotech.us/productmanuals/qm1212.pdf) | | | |
| Converting 36" Advantage Direct Drive Fans, X-strut to H-strut (FH1952) 36" fans built before 3/15/04 | [QM1213](http://www.aerotech.us/productmanuals/qm1213.pdf) | | | |
| Fan, CF Fan Hanger Kit | [QM1214](http://www.aerotech.us/productmanuals/qm1214.pdf.pdf) | | | |
| Potentiometer Kit for BA4xxx | [QM1215](http://www.aerotech.us/productmanuals/qm1215.pdf) | | | |
| Fan, WF54 with Munters Drive | [QM1224](http://www.aerotech.us/productmanuals/qm1224.pdf) | | | |
| Fan, WM54DF with Munters Drive Six Pack | [QM1225](http://www.aerotech.us/productmanuals/QM1225.pdf) | | | |
| Munters Drive AT48 Retrofit | [QM1226](http://www.aerotech.us/productmanuals/qm1226.pdf) | | | |
| AT48 with Munters Drive | [QM1227](http://www.aerotech.us/productmanuals/qm1227.pdf) | | | |
| WM54F Fiberglass Wall Mount – Single Fan | [QM1231](http://www.aerotech.us/productmanuals/qm1231.pdf) | | | |  |
| IA Inlet Actuator - IA0090C, IA0090C-P, IA0090W, IA0090W-P | [QM1235](http://www.aerotech.us/productmanuals/qm1235.pdf) | | | |  |
| Pipe Drive for IA Actuator – ID1M10, ID2M10 | [QM1236](http://www.aerotech.us/productmanuals/qm1236.pdf) | | | |  |
| Pivot Air System – PA1296 & PA2096 | [QM1240](http://www.aerotech.us/productmanuals/qm1240.pdf) | | | |  |
| IA Inlet Actuator – IA0250S 7 IA0250SP | [QM1244](http://www.aerotech.us/productmanuals/qm1244.pdf) | | | |  |
| Linear Actuator – BA2702-P | [QM1246](http://www.aerotech.us/productmanuals/qm1246.pdf) | | | |  |
| CC24-7 Elite Environmental Control | [QM1252](http://www.aerotech.us/productmanuals/qm1252.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdqm1252.pdf) | | | |  |
| Aerotech Environmental Controls SB/SL/SN/SS/ST Control Series Equivalents | [QM1301](http://www.aerotech.us/productmanuals/qm1301.pdf) | | | |  |
| AeroCurtain 1.0 Series Five Control (SN1010) Wiring Diagram | [QM1303](http://www.aerotech.us/productmanuals/qm1303.pdf) [Wiring Diagram](http://www.aerotech.us/productmanuals/wdsn1010.pdf) | | | |  |
| AeroCurtain 1.2 Series Five Control (SN5012) Wiring Diagrams:     Single Phase Fans      Three Phase Fans | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1307](http://www.aerotech.us/productmanuals/qm1307.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdsn5012s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdsn5012t.pdf) | | | |  |
| AeroBoss 1.6 Series Five Control (SS5124) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1312](http://www.aerotech.us/productmanuals/qm1312.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdss5124s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdss5124t.pdf) | | | |  |
| AeroBoss 7 Series Five Control (SS5025) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1313](http://www.aerotech.us/productmanuals/qm1313.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdss5025s.pdf)  [Three Phase Fans](http://www.aerotech.us/productmanuals/wdss5025t.pdf) | | | |  |
| AeroTunnel 1.8 Series Five Control (SS5126A) Wiring Diagrams:     Single Phase Fans      Three Phase Fans | [QM1314](http://www.aerotech.us/productmanuals/qm1314.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdss5126as.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdss5126at.pdf) | | | |  |
| AeroTunnel 1.8, Quick Reference Guide | [QM1315](http://www.aerotech.us/productmanuals/qm1315.pdf) | | | |  |
| Communication Module   SL1400 (obsolete) | [QM1318](http://www.aerotech.us/productmanuals/qm1318.pdf) | | | |  |
| Loop Communication for ST, SN, SS, SB, SL1600/SL1500 (obsolete) | [QM1319](http://www.aerotech.us/productmanuals/qm1319.pdf) | | | |  |
| Inlet Controller (SB3000) Wiring Diagrams:  Same Power Source, Different Power Source and Accessories | [QM1320](http://www.aerotech.us/productmanuals/qm1320.pdf)   [Wiring Diagram](http://www.aerotech.us/productmanuals/wdsb3000.pdf) | | | |  |
| AeroSentry 2 Air Inlet Controller (SA2000) Unit Wiring Diagram | [QM1321](http://www.aerotech.us/productmanuals/qm1321.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdsa2000n.pdf) | | | |  |
| AeroTunnel 9 Series Five (SS5027) | [QM1324](http://www.aerotech.us/productmanuals/qm1324.pdf) | | | |  |
| AeroSpeed 1.0 Control (ST2100) Unit Wiring Diagram | [QM1325](http://www.aerotech.us/productmanuals/qm1325.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdst2100n.pdf) | | | |  |
| AeroHeat 1.0 Control (ST2010) | [QM1326](http://www.aerotech.us/productmanuals/qm1326.pdf) | | | |  |
| AeroSpeed 1.11 Series Five Control (ST5129) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1327](http://www.aerotech.us/productmanuals/qm1327.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5129s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5129t.pdf) | | | |  |
| AeroStep 12 Series Five Control (ST50210) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1328](http://www.aerotech.us/productmanuals/qm1328.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst50210s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst50210t.pdf) | | | |  |
| AeroSpeed 1.1 Series Five Control (ST5110) Wiring Diagrams:     Single Phase Fans    Three Phase Fans | [QM1329](http://www.aerotech.us/productmanuals/qm1329.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5110s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5110t.pdf) | | | |  |
| AeroSpeed 1.2 Series Five Control (ST5120) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1332](http://www.aerotech.us/productmanuals/qm1332.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5120s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5120t.pdf) | | | |  |
| AeroSpeed 1.3 Series Five Control (ST5121)  Wiring Diagrams:     Single Phase Fans    Three Phase Fans | [QM1333](http://www.aerotech.us/productmanuals/qm1333.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5121s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5121t.pdf) | | | |  |
| AeroSpeed 1.6 Series Five Control (ST5124) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1334](http://www.aerotech.us/productmanuals/qm1334.pdf)  [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5124s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5124t.pdf) | | | |  |
| AeroSpeed 2.2 Series Five Control (ST5220) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | [QM1336](http://www.aerotech.us/productmanuals/qm1336.pdf)   [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5220s.pdf) [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5220t.pdf) | | | |  |
| AeroSpeed 2.4 Series Five Control (ST5222) Wiring Diagrams:     Single Phase Fans      Three Phase Fans | [QM1337](http://www.aerotech.us/productmanuals/qm1337.pdf)   [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5222s.pdf)  [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5222t.pdf) | | | |  |
| AeroStep 4 Series Five Control (ST5022) Wiring Diagrams:     Single Phase Fans      Three Phase Fans | [QM1338](http://www.aerotech.us/productmanuals/qm1338.pdf)   [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5022s.pdf)  [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5022t.pdf) | | | |  |
| AeroStep 8 Series Five Control (ST5026) Wiring Diagrams:     Single Phase Fans     Three Phase Fans | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1339](http://www.aerotech.us/productmanuals/qm1339.pdf)   [Single Phase Fans](http://www.aerotech.us/productmanuals/wdst5026s.pdf)  [Three Phase Fans](http://www.aerotech.us/productmanuals/wdst5026t.pdf) | | | |  |
| Static Pressure Sensor for CC24-7 (FC1125) | [QM1347](http://www.aerotech.us/productmanuals/qm1347.pdf) | | | |  |
| CC24-7 Environmental Control wiring diagram | [QM1348](http://www.aerotech.us/productmanuals/qm1348.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdqm1348.pdf) | | | |  |
| Variable Speed Controls (SQ Series) | [QM1352](http://www.aerotech.us/productmanuals/qm1352.pdf) | | | |  |
| Circuit Breaker Switch  SY2000 | [QM1353](http://www.aerotech.us/productmanuals/qm1353.pdf) | | | |  |
| Select Step Controls (SSC and SSCI) | [QM1354](http://www.aerotech.us/productmanuals/qm1354.pdf) | | | |  |
| Manual Override Switch SU2000 Series | [QM1355](http://www.aerotech.us/productmanuals/qm1355.pdf) | | | |  |
| Stage Hand Relays (SH2000 Series) | [QM1356](http://www.aerotech.us/productmanuals/qm1356.pdf) | | | |  |
| Amperage Monitor (FC2000, FC2001) (obsolete) | [QM1361](http://www.aerotech.us/productmanuals/qm1361.pdf) | | | |  |
| Stage Hand Relays (SH4000 Series) | [QM1366](http://www.aerotech.us/productmanuals/qm1366.pdf) | | | |  |
| CC24-7 Series, UniBox, Enivornmental Control Wiring Diagram | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [QM1386](http://www.aerotech.us/productmanuals/qm1386.pdf) [Wiring Diagram](http://www.aerotech.us/productmanuals/wdqm1386.pdf) | | | |  |
| CC24-7 Series, UniBox Ultra, Enivornmental Control Wiring Diagram | [QM1387](http://www.aerotech.us/productmanuals/qm1387.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdqm1387.pdf) | | | |  |
| Motor Overload Protection, Selection Chart | [QM1400](http://www.aerotech.us/productmanuals/qm1400.pdf) | | | |  |
| Replacement Computer Fuse, Selection Chart | [QM1402](http://www.aerotech.us/productmanuals/qm1402.pdf) | | | |  |
| Replacement Computer Fuse Obsolete Controls,  Selection Chart | [QM1402A](http://www.aerotech.us/productmanuals/qm1402a.pdf) | | | |  |
| Aerofacts - Fan Maintenance Tips | [QP1510](http://www.aerotech.us/productmanuals/qp1510.pdf) | | | |  |
| AeroFacts - Cooling Systems Maintenance Tips | [QP1511](http://www.aerotech.us/productmanuals/qp1511.pdf) | | | |  |
| SB3500 Inlet Controller | [SB3500](http://www.aerotech.us/productmanuals/sb3500u.pdf) [Wiring Diagram](http://www.aerotech.us/productmanuals/wdsb3500.pdf) | | | |  |
| End Station Power Units ST0100 wiring diagram ST0200 wiring diagram ST1000 wiring diagram | [ST0100](http://www.aerotech.us/productmanuals/wdst0100.pdf)  [ST0200](http://www.aerotech.us/productmanuals/wdst0200.pdf)  [ST1000](http://www.aerotech.us/productmanuals/wdst1000.pdf) | | | |  |
| Target Bin Scale (obsolete) Wiring Diagram | [Bin Scale](http://www.aerotech.us/productmanuals/targetbin.pdf) [Wiring Diagram](http://www.aerotech.us/productmanals/wdtargetbin.pdf) | | | |  |
| Target 2 Bird Scale (obsolete) Wiring Diagram | [Bird Scale](http://www.aerotech.us/productmanuals/target2bird.pdf) [Wiring Diagram](http://www.aerotech.us/productmanuals/wdtarget2bird.pdf) | | | |  |
| 24 Hour Timer Control (obsolete) Wiring Diagram | [TC4-T30](http://www.aerotech.us/productmanuals/tc4-t30.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdtc4-t30.pdf) | | | |  |
| TP800, Transponder | [TP800](http://www.aerotech.us/productmanuals/tp800.pdf) | | | |  |
| Light Program Controller (VLC-3) (obsolete) Wiring Diagram | [VLC-3](http://www.aerotech.us/productmanuals/vlc3-manual.pdf)  [Wiring Diagram](http://www.aerotech.us/productmanuals/wdvlc3.pdf) | | | |  |
| Variable Speed Module (VSM-2) (obsolete) | [Wiring Diagram](http://www.aerotech.us/productmanuals/wdvsm-2.pdf) | | | |  |
| Back-up Relay Box (ST-BRB-100) | [Wiring Diagram](http://www.aerotech.us/productmanuals/brb100wiring.pdf) | | | |  |
| WM3000 Agri Alert (obsolete) Installation Manual | [Installation Manual](http://www.aerotech.us/productmanuals/aawm3000i.pdf) | | | |  |
| WM9600 Agri Alert (obsolete) Installer's & User 's Guide | |  | | --- | | [top](http://www.munters.com/GUI/CMS/edit/EditPanel.aspx?id=34967#top) |   [Installer's and User's Guide](http://www.aerotech.us/productmanuals/aawm9600.pdf) | | | |  |