

# Aerocool Pro Series Evaporative Coolers - Replacement Parts List

## Aerocool Pro Series Enfriador Evaporativo - Lista Reemplazo de Partes

|     | Replacement Part                        | Parte de Reemplazo                           | PD4803C | PH4803C | PD6803C | PH6803C |
|-----|---|--|---------|---------|---------|---------|
| 1   | Wet Section(Cabinet)                    | Sección Húmeda (Gabinete)                    | 5-1-185 | 5-1-185 | 5-1-186 | 5-1-186 |
| 2   | Water Distributor Assy.                 | Distribuidor de Agua                         | 5-6-163 | 5-6-163 | 5-6-163 | 5-6-163 |
| 3   | Blower Assy - Complete                  | Soplador Ensamble                            | 5-3-67  | 5-3-68  | 5-3-69  | 5-3-70  |
| 4   | Motor Mount                             | Montadura del Motor                          | 5-3-85  | 5-3-85  | 5-3-86  | 5-3-86  |
| 5   | Pump                                    | Bomba  | 5-6-34  | 5-6-34  | 5-6-34  | 5-6-34  |
| 6   | Overflow Standpipe Kit                  | Tubo de Rebosadero                           | 5-6-5   | 5-6-5   | 5-6-5   | 5-6-5   |
| 7   | Float Valve Assembly                    | Válvula Flotador                             | 5-6-1   | 5-6-1   | 5-6-1   | 5-6-1   |
| 8   | Media Tray                              | Soporte de Panel                             | 5-1-189 | 5-1-189 | 5-1-189 | 5-1-189 |
| 9   | Pump Receptacle                         | Receptáculo de Bomba                         | 5-7-60  | 5-7-60  | 5-7-60  | 5-7-60  |
| 10  | Motor Receptacle                        | Receptáculo de Motor                         | 5-7-61  | 5-7-61  | 5-7-61  | 5-7-61  |
| 11  | Louver Inlet Panel                      | Panel de Entrada con Rejillas                | 5-1-49  | 5-1-49  | 5-1-48  | 5-1-48  |
| 12  | Wet Section Top                         | Tapa Sección Húmeda                          | 5-1-187 | 5-1-187 | 5-1-187 | 5-1-187 |
| 13  | Belt                                    | Banda  | 5-3-26  | 5-3-27  | 5-3-25  | 5-3-73  |
| 14  | Blower Pulley                           | Polea Impulsa Turbina                        | 5-3-71  | 5-3-71  | 5-3-72  | 5-3-72  |
| 15  | Bearing Assy (set of 2)                 | Chumaceras (juego de 2)                      | 5-3-38  | 5-3-38  | 5-3-39  | 5-3-39  |
| 16  | Leather Washer (12 pcs)                 | Arandela de Vaqueta (12 pzs.)                | 5-3-8   | 5-3-8   | 5-3-8   | 5-3-8   |
| 17  | Blower Shaft                            | Eje  | 5-3-2   | 5-3-2   | 5-3-3   | 5-3-3   |
| 18  | Blower Wheel                            | Turbina                                      | 5-3-35  | 5-3-35  | 5-3-36  | 5-3-36  |
| 19a | Pad Media - High density                | Panel - Alta Densidad                        | 5-2-117 | 5-2-117 | 5-2-115 | 5-2-115 |
| 19b | Pad Media - Low density                 | Panel - Baja Densidad                        | 5-2-118 | 5-2-118 | 5-2-116 | 5-2-116 |
| 20  | Winterization Panel*                    | Cobierta para el Invierno*                   | ACWC48  | ACWC48  | ACWC68  | ACWC68  |
| 21  | Motor Sheave                            | Polea Motriz                                 | 5-3-129 | 5-3-129 | 5-3-30  | 5-3-30  |
| 22  | Thermostat (wall)*                      | Termostato (de Pared)                        | 5-7-210 | 5-7-210 | 5-7-210 | 5-7-210 |
| 23  | Control Box Assembly(with Receptacles)* | Ensamble Caja de Control (con Receptáculos)* | 5-7-212 | 5-7-212 | 5-7-211 | 5-7-211 |
| 24  | Disconnect Switch*                      | Interruptor y Cubierta                       | 5-7-64  | 5-7-64  | 5-7-64  | 5-7-64  |
| 25  | Motor Kit                               | Juego de Motor                               | MK42C   | MK42C   | MK46C   | MK46C   |
| 26  | Access Panel (set) *                    | Panel de Acceso (set)*                       | 5-1-171 | 5-1-171 | 5-7-172 | 5-7-172 |
| 27  | PC Board*                               | Placa de Circuito Impreso*                   | 5-7-195 | 5-7-195 | 5-7-195 | 5-7-195 |

\* NOT SHOWN

\* NO ILLUSTRADO

