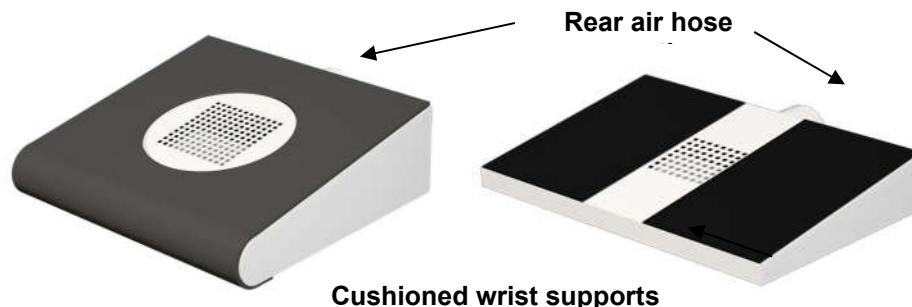


AirZone Lo-Profile (PN: AA754 -XXX)
AirPort Lo-Profile (PN: AA765-XXX)



PN	Name	Differences	Dimensions
AA754-	AirZone Lo-Profile	Smaller footprint, photo on right	10.5w x 6.5"d
AA765-	AirPort Lo-Profile	Larger footprint, photo on left	10.5w x 9.5"d

Lo-Profile Options (you have purchased one of these):

<p>#AA754/AA765 For 1.5" or 2" or 2.5" or 3" diameter Hose connections</p>	<p>Includes what is in Photo ABOVE PLUS: Rear inlet plate for 2" dia hose (see below for adjustment to 1.5", 2.5" and 3" hose) & LOOSE ITEMS BELOW</p>
<p>#AA754/AA765-ASV Integrated AUTO Start-Stop Valve For 1.5" or 2" or 2.5" or 3" diameter Hose connections</p>	<p>Includes what is in Photo ABOVE PLUS: Rear Auto Start-Stop Valve (ASV) with actuation cable (valve connects directly to 2" dia. hose, see below for adjustment to 1.5", 2.5" and 3" hoses) & LOOSE ITEMS BELOW</p>
<p>#AA754/AA765-MSV Integrated MANUAL Start-Stop Valve For 1.5" or 2" or 2.5" or 3" diameter Hose connections</p>	<p>Includes what is in Photo ABOVE PLUS: Rear Manual Start-Stop Valve (MSV) (valve connects directly to 2" dia. hose, see below for adjustment to 1.5", 2.5" and 3" hoses) & LOOSE ITEMS BELOW</p>

LOOSE Items included in kit with accessory:

1-Rubber connector for 1.5" dia hose 2-8" long THIN gasket for 2.5" dia hose 3-8" long THICK gasket for 3" dia hose
4-hose clamp for 2.5" or 3" hose 5-grille/screen (not required for this accessory)

Installation for all above:

A-Unscrew the 2 or 4 bolts pre-installed on rear of AirZone
B-Place inlet tube/plate or VALVE at rear and re-install same 2 bolts
For 2" dia hose: take hose and fit over the tube in a turning motion
For 1.5" dia hose: insert hose into rubber connector, squeeze OVER tube
For 2.5" dia hose: peel & stick THIN gasket over outside of tube, fit hose over gasket, secure w/clamp
For 3" dia hose: peel & stick THICK gasket over outside of tube, fit hose over gasket, secure w/clamp

If you purchased AA754-ASV:

You can automatically Start-Stop QUATRO dust collector when valve is Open-Closed.

See info on next page:

ASV BENEFITS



Divert airflow from idle workstations to active ones



Switch dust collector on/off remotely

FEATURES

- Get more air at your active workstation by diverting it from idle ones
- Start/stop your unit remotely from each workstation
- Connect as many ASVs as needed to one dust collector
- Dust collector will continue to operate as long as one valve is open
- Multiple front/rear collar diameters*: 1.5", 2", 2.5" or 3"
- Two series available*: basic (AA413) and with stand (AA433)
- Clamp or bolt ASVs directly to workbench

* For part numbers, see table on next page.



NOTE: In order to connect the ASV(s), use the complimentary control cable shipped with your dust collector.

ASV Wiring and Operation



1-877-9-QUATRO
quatroair.com

Installation:

1. Run wire from ASV to unit
2. Connect the DB9 connector on the AE750 cable to the appropriate socket on the unit
3. Connect **BLACK** wire from ASV to **BLACK** wire from AE750
4. Connect **RED** wire from ASV to **RED** wire from AE750
5. If you have more than 1 ASV, connect all **BLACK** wires together and all **RED** wires together

Operation:

- Dust collector **STARTS** automatically if **AT LEAST ONE ASV** is **OPEN**
- Dust Collector **STOPS** automatically if **ALL ASVs** are **CLOSED**

WIRING INSTRUCTIONS for ASV (AutoStart Valves)

Requirements:

- ASV Valve(s)
- DB9 Connector Cable (AE750)



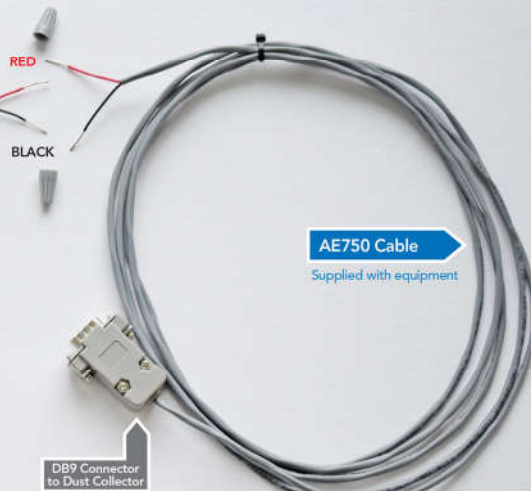
ASV Cable

Installation:

1. Run wire from ASV to unit
2. Connect the DB9 connector on the AE750 cable to the appropriate socket on the unit
3. Connect **BLACK** wire from ASV to **BLACK** wire from AE750
4. Connect **RED** wire from ASV to **RED** wire from AE750
5. If you have more than 1 ASV, connect all **BLACK** wires together and all **RED** wires together

Switch Designation:

- **BLACK** wire to **COMMON**
- **RED** wire to **NORMALLY CLOSED**



AE750 Cable
Supplied with equipment

ASV Operation:

- Dust collector **STARTS** automatically if **AT LEAST ONE ASV** is **OPEN**
- Dust Collector **STOPS** automatically if **ALL ASVs** are **CLOSED**