

Air Device Products









ADP offers standard 2-Day "Quick Ship" service on all the products you see in this catalog at no increase in price for the premium service. For those occasions when even faster shipping is needed we also offer Next Day "Quicker Ship" and Same Day "Quickest Ship" options on most of our products, as follows:

Shipping Options	Lead Time (working days)	Percentage Add	Order Cut-Off Time
Quick Ship orders	2 Days Max	No Add	5:00 pm (Pacific)
Quicker Ship orders	Next Day	15%	5:00 pm (Pacific)
Quickest Ship orders	Same Day	25%	2:00 pm (Pacific)

Straight Talk: While our on-time shipping performance has exceeded 95% for five years running, it is possible that a sudden increase in demand or an unexpected large order could impact our stock, thus our *Quick Ship* options are subject to availability. Please see the Limitations paragraph below for your options, should a shortage occur.

Terms & Conditions

Lead Time: For standard 2-Day *Quick Ship* orders, the lead time clock begins the day after you place your order. For example, if you place your order on a Monday, the next day, Tuesday, is Day 1. You can expect your order to ship no later than Day 2, which would be Wednesday if there are no holidays. Orders entered after 5:00 pm are considered to be entered the next business day.

Quicker and *Quickest Ship* orders work similarly. For example, a Next Day *Quicker Ship* order placed on a Monday will ship the next day, Tuesday. Same Day *Quickest Ship* orders must be placed before 2:00 pm Pacific Time to be shipped the same day. Same day local delivery may also be available on orders placed by 10:00 am. Please call for availability.

Pricing: All prices are list. Please refer to your current Discount Schedule for applicable multipliers. 2-Day shipping is standard (subject to availability). For all orders under \$350 net, a Small Order Freight Add of \$30 will apply.

Freight Terms: All orders are shipped F.O.B. Origin. Actual freight rates will be charged for 2nd Day, Next Day, and Courier shipments, as well as on all orders that do not qualify for Prepaid freight. Please refer to your current Discount Schedule for Freight Factors on orders shipping 500 miles or more from the 92154 zip code.

Limitations: While our goal is to ship orders in two days or less, with our accelerated shipping schedule some shortages may occur. As a result, our *Quick Ship* options are subject to availability. Should we encounter a shortage on a qualified freight Prepaid order we will contact you to determine if you wish the entire order to be held until the shortages arrive (so everything ships prepaid) or if we should ship what we have available. Backorders cannot be shipped prepaid. Any items you instruct us to backorder will ship Prepaid & Add.

Payment terms: 1% 10, Net 30 from the date of our invoice for customers with approved credit. A service charge of 1.5% per month will be charged and collected on all past due account balances. Credit card payment is also accepted at time of purchase only, no discount allowed. Accounts with balances over 45 days old will be on shipping hold.

Returns: Returns will not be accepted unless accompanied by a Return Goods Authorization (RGA) form issued by ADP. Return goods will be inspected upon receipt by ADP and for all products accepted for restocking, 75% of the purchase price (excluding outbound freight) will be refunded. Products which have been installed or damaged (including packaging) are not suitable for restocking and no credit will be given. All returns must be returned to their point of origin, freight prepaid. If requested, we will issue a call tag for items to be returned, in which case return freight charges will be deducted from any credit issued.

Minimum order: For all orders under \$350 net a Small Order Freight Add will apply.

Changes: All orders are subject to a \$10 change fee per line item changed. Upon receipt of a change order, the date the change order is received becomes the new order receipt date and the lead time clock starts anew. Changes can not be accepted on the day of shipment.

Cancellations: Because of our accelerated shipping commitment we begin work on your order immediately upon receipt. Therefore, all orders cancelled after placement or before shipment will be subject to a 15% cancellation charge.

Damage or Loss: Unless otherwise agreed, all shipments are made F.O.B. Origin. ADP will not be responsible for delays in delivery by carrier, for loss or damage to merchandise in transit, for reconsignment fees or for storage fees due to delay in delivery. Where shortages or damages occur, details should be noted on the freight bill by the customer at time of delivery and reported to ADP within ten (10) days of shipment. In case of concealed damage, customer should call the carrier immediately to inspect damaged merchandise. With the exception of UPS and Fed-Ex ground shipments, all claims must be filed direct with the carrier by the customer. However, we will gladly assist our customer in attempting to secure prompt and satisfactory settlement.

Warranty: ADP warrants our products for a period of twelve (12) months from the date of shipment against defects in materials and workmanship. If a product fails to perform properly within this period, ADP will replace or repair it at our option. This warranty does not extend to and does not cover defects caused by misuse, abuse, accident, improper installation or alteration. This warranty is for materials only and specifically excludes labor for removal or installation, as well as any and all forms of indemnification.

Force Majeure: ADP shall not be liable for delays or defaults in delivery caused by floods, fires, storms or other acts of God, by war or act of public enemy or civil disturbance, strikes, lockouts, shortages of labor or raw materials and suppliers (including fuel) or production facilities, transportation service or equipment shortages or failures, actions or any governmental authority, or other conditions beyond our reasonable control.

Sales: All sales are governed by the Terms and Conditions found on this page. If you do not accept these terms you must notify us within 24 hours of receiving our Acknowledgement. If you accept delivery of our goods, you will be deemed to have accepted these Terms of Sale in full. You further agree that these Terms of Sale supersede any additional or different terms or conditions contained in your purchase order or in any other agreement between you and ADP.



Single Duct Terminal Units Pages 1-2	Direct Digital VAV Controls Pages 7-8
Pneumatic VAV Controls Pages 3-4	Water Reheat Coils and Valves for Water Coils Pages 9-10
Analog VAV Controls Pages 5-6	Dual Duct Terminal Units Page 11



Single Duct VAV

Features:

- Heavy gauge steel housing. Mechanically sealed and gasketed, leak resistant construction
- 1/2" internal insulation, cloth faced to resist air erosion
- Meets requirements of NFPA 90A, NFPA 90B, and UL 181
- Tight close-off damper. Leakage is less than 2% of nominal cfm at 3" SP as rated by ADC Test Code 1062R4
- Rectangular discharge for slip-and-drive cleat duct connection
- · Gauge tees for cfm measurement



SDT shown above with optional Control Enclosure

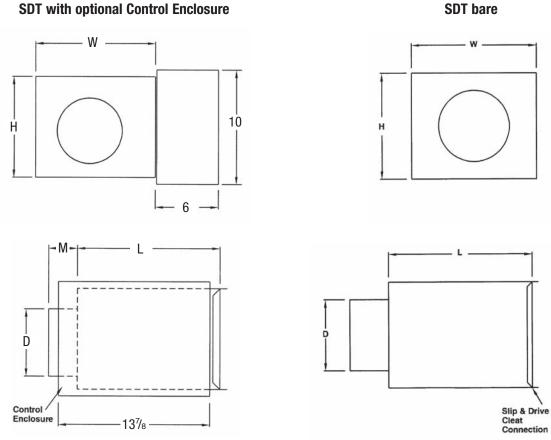
	Termi	nal List Pri	cing ¹	List	t Pricing fo	or Accessor	ies
Inlet Size	SDT Fiberglass Lining SKU	lass Foam Foil-Loc ng Lining Lining		1 Row Coil	2 Row Coil SKU	Atten. Std. 3ft. KD	End Cap For Atten.
6"	220	279	305	99	158	161	26
	65352	65342	65126	61100	61107	61114	71144
8"	241	303	326	116	205	171	29
	<i>65104</i>	65119	65128	<i>61101</i>	61108	61115	71145
10"	279	350	369	173	284	191	32
	65108	65121	<i>65130</i>	61102	61109	61116	71146
12"	293	374	388	228	376	231	41
	65110	65122	65131	61103	61110	61117	71147
14"	371 65112	464 <i>65340</i>	471 65132	315 61104	481 <i>61111</i>	262 61118	50 71148
16"	395	497	497	365	536	291	55
	65114	65353	65133	61105	61112	61119	71149
24"x16"	546	1744	1551	462	739	420	55
	<i>65344</i>	<i>65346</i>	<i>65134</i>	<i>61106</i>	61113	61120	71150

¹ List pricing is for bare terminals only. See page 3-8 for Control options.

White dots = Low demand items. Check availability before quoting.

Model	Description	List	SKU
Inlet Adapter 6" to 4"	6" to 4" Reducer	18	61154
Inlet Adapter 6" to 5"	6" to 5" Reducer	18	61155





SDT with optional Control Enclosure

Inlet Size	CFM Range	D	L	W	H	М	Weight Ibs.
6"	0-600	57⁄8	15³⁄4	12	8	5"	12
8"	0-1100	71/8	15 ³ /4	12	10	5"	15
10"	0-1700	97/ ₈	15 ³ /4	14	12 ¹ / ₂	5"	18
12"	0-2500	117/8	15 ³ /4	16	15	5"	22
14"	0-3250	137/8	15 ³ /4	20	17 ¹ /2	5"	24
16"	0-4100	157/8	15 ³ /4	24	18	5"	29
24"x 16"	0-7200	237/8 x 157/8	15³⁄4	38	20	5"	58





CSC 2013



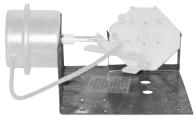
CSC 3017



Pneumatic Actuator



U Bracket



Mounting Plate



Relay 243 0024



TUB 1219 44003 TUB 1219 440T3



STAT TP970A 2145 STAT TP970B 2077



STAT 192 840



STAT T4002 301 STAT T4002 302



STAT 2212 118 STAT 2212 119



Pneumatic VAV Controls & Accessories (continued)

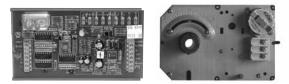
Accessories & Replacement Parts Pricing

Model	Description	List Price	SKU
CSC 2013	Economy VAV Controller, Direct Acting	205	21609
RELAY 243 0024	Reverse Acting Relay	223	21424
CSC 3017	Universal VAV Controller, Changeable action	205	21611
PNEUMATIC ACTUATOR	Pneumatic Actuator, 5-10 psi	117	61167
MTG PLATE	Mounting Plate with U-Bracket for actuator and controller	17	61193
U BRACKET	U-Bracket	6	21610
STAT TP970A 2145	Honeywell Pneumatic T-Stat Kit, Direct Acting, 2 pipe	286	22232
STAT TP970B 2077	Honeywell Pneumatic T-Stat Kit, Reverse Acting, 2 pipe	286	22233
STAT 192 840	Siemens Pneumatic T-Stat Kit, Direct Acting, 2 pipe	293	21481
STAT 192 841	Siemens Pneumatic T-Stat Kit, Reverse Acting, 2 pipe	293	21483
STAT T4002 301	Johnson Controls T-Stat Conversion Kit, Direct Acting, with White Cover	377	21520
STAT T4002 302	Johnson Controls T-Stat Conversion Kit, Reverse Acting, with White Cover	303	21521
STAT 2212 118	Invensys Pneumatic T-Stat, Direct Acting, 2 pipe	283	21493
STAT 2212 119	Invensys Pneumatic T-Stat, Reverse Acting, 2 pipe	283	21594
TUB 1219 44003	Pneumatic Tubing 1/4 in., 250 ft. roll, black	125	22250
TUB 1219 440T3	Pneumatic Tubing 1/4 in., 250 ft. roll, twin tube, black	359	22251
SPECIAL MOD 10D	Add for mounting and piping pneumatic controls	60	61518

White dots = Low demand items. Check availability before quoting.

Analog VAV Controls & Accessories





Control Combo 1





Control Combo 2

Control

Enclosure



STAT 1 STAT 3 STAT 4



T5401



Temperature Sensor



Disc Switch



Calibration Cable

Control Sequence	Motor/ Controller Combo	Sensor	Stat
Cooling Only	CONTROL COMBO 2	No	STAT 1
Auxiliary Heat	CONTROL COMBO 1	No	STAT 3
Auto Changeover	CONTROL COMBO 2	Yes	STAT 3
Proportional Reheat	CONTROL COMBO 2	No	STAT 4
Cooling with MWU	CONTROL COMBO 2	Yes	STAT 1



Analog VAV Controls & Accessories (continued)

Model	Description	List Price	SKU
CONTROL COMBO 1	Pressure Independent VAV, Controller/Motor Combo	711	61185
CONTROL COMBO 2	Pressure Independent VAV, Controller/Motor Combo	640	61187
STAT 1	Analog Thermostat (Cooling Only or with MWU)	247	61189
STAT 3	Analog Thermostat (Auto Changeover or Aux. Heat)	312	61190
STAT 4	Analog Thermostat (Proportional Reheat)	312	61191
TEMP SENSOR	Duct Temperature Sensor	71	61192
CALIB CABLE	Thermostat Calibration Cable	106	61179
T5401 TRANSFORMER	120 to 24V, 40 VA, Multi-mount Transformer	25	22244
DISC SWITCH	20A Toggle Switch	39	61181
CONTROL ENCLOSURE	NEMA 1 Enclosure, with double backplane 18" x 12" x 61/2"	56	61180
ENCLOSURE PARTITION	Control box transformer partition	6	61183
ENCLOSURE GROMMET	Grommet for transformer partition knock-out	2	61182
SPECIAL MOD 10A	Add for mounting and wiring of electric controls	83	61515
SPECIAL MOD 10E	Add for mounting of transformer and/or disconnect switch	39	61519

Stand-alone Controls – Easy installation, requires no programming

White dots = Low demand items. Check availability before quoting.

Thermostat Wire

Model	Description	List Price	SKU
55302 55 07	2 Conductor Wire, 500' Roll	211	22264
55303 55 07	3 Conductor Wire, 500' Roll	321	22265
55304 55 07	4 Conductor Wire, 250' Roll	217	22266
55305 55 07	5 Conductor Wire, 250' Roll	234	22267
55306 55 07	6 Conductor Wire, 250' Roll	260	22268
55307 55 07	7 Conductor Wire, 250' Roll	343	22269
55308 55 07	8 Conductor Wire, 250' Roll	349	22270
55310 54 07	10 Conductor Wire, 250' Roll	490	22271



Thermostat Wire

White dots = Low demand items. Check availability before quoting.



EVC/EVCB Controller/Actuator

Features:

- Functions as a stand-alone VAV terminal
- Pressure independent digital controller/actuator
- Field-selectable parameters allow entry and updating of setpoint and control parameters via the room sensor
- Integral shaft-mount of the one-piece VAV Actuator further reduces installation and set up time
- Advanced PID control minimizes offset and maintains tighter setpoint control
- Return to service from power failure without operator intervention
- Also BACnet[®] BTL approved (Model EVCB)



EVC/EVCB

TRL25 Stat

Features:

- Large LCD with backlight
- Icon driven menus
- 1 line text
- 4 push buttons



TRL25

How It Works:

The EVC/EVCB DDC controller can be used as a stand-alone control or part of a BACnet[®] building automation system. Applications include:

- VAV/CV cooling only (application 07)
- VAV/CV with hot water reheat (application 06)
- VAV cooling/heating auto changeover (application 08)

Controller can be set in the field using the wall sensor menus. Tag, box size, maximum cfm, minimum cfm, and application number must be supplied with order if programming is desired.



Model	Description	List Price	SKU
EVC74RIT2S	EVC Stand-alone DDC Controller/Actuator	704	74100
EVCB74RIT2S	EVC BACnet [®] DDC Controller/Actuator	870	74101
TRL25	Room temperature sensor (stat) with service port*	190	74102
STC8-11	Changeover Sensor	84	74103
CONTROL ENCLOSURE	NEMA 1 Enclosure, with double backplane 18" x 12" x 6 ¹ / ₂ "	56	61180
ENCLOSURE PARTITION	Control box transformer partition	6	61183
ENCLOSURE GROMMET	Grommet for transformer partition knock-out	2	61182
T5401	120 to 24V, 40 VA, multi-mount transformer	25	22244
DISC SWITCH	20A toggle switch	39	61181
75908 05 23	18 AWG. 8 conductor wire, 500' roll	1049	22283
T00L 33 296	Crimper/cutter/stripper, RJ11/RJ45	297	13271
CONNECTOR RJ45	RJ45 Plug, 8 position	2	13325
SPECIAL MOD 10A	Add for mounting and wiring of EVC/EVCB control**	83	61514
SPECIAL MOD 10B	Add for programming (optional)	55	61516
SPECIAL MOD 10E	Add for mounting of transformer and/or disconnect switch	39	61519

White dots = Low demand items. Check availability before quoting.

*Service Port used in EVCB BACnet[®] Applications only **Or customer furnished control

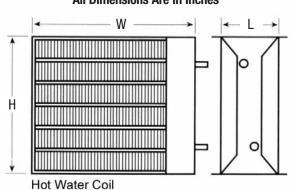
EVC/EVCB Controllers and TRL25 thermostats have an RJ45 jack. Use the 8-conductor wire, RJ45 plug and crimping tool to build your own cable to the length you need.



Features:

- Copper tubing, Aluminum fins, Galvanized S & Drive casing
- Leak tested to 300 psi
- Slip-and-drive cleat duct connection
- Coil ships separately for field mounting at discharge outlet of terminal unit
- Also suitable for remote duct mounting





Box Size	W	Н	L	Circ	Circuits List Price List Price Wet W		rice List Price					
SIZE					1 Row	2 Row	1 Row	SKU	2 Row	SKU	1 Row	2 Row
6"	12	8	5	Single	Multi	99	61100	158	61107	5.59	7.26	
7", 8"	12	10	5	Single	Multi	116	61101	205	61108	5.77	8.82	
9", 10"	14	12 ¹ /2	5	Multi	Multi	173	61102	284	61109	8.17	11.32	
12"	16	15	5	Multi	Multi	228	61103	376	61110	10.87	15.45	
14"	20	17 ¹ /2	7 ¹ /2	Multi	Multi	315	61104	481	61111	12.29	19.08	
16"	24	18	7 ¹ /2	Multi	Multi	365	61105	536	61112	14.67	21.75	
24"x 16"	38	18	5	Multi	Multi	462	61106	739	61113	21.20	32.50	

Connections: Single circuit 1/2" 0.D. male solder. Multi circuit, 7/8" 0.D. male solder.

Model	Description	List Price	SKU
T300	Bicycle Handle Fin Comb	35	12583
T100	Multi-Head Fin Tool Kit	27	12582

T300

All Dimensions Are In Inches

T100

ZV Series Valves

Features:

- NPT female threaded
- Small size allows easier installation
- Long stroke for optimal range of control
- High close off pressure



......

Model	Description	List Price	SKU
VALVE ZV A005YB1	Zone Valve Body 2-Way 1/2" 0.5 CV	95	74106
VALVE ZV A007YB1	Zone Valve Body 2-Way 1/2" 0.7 CV	95	74107
VALVE ZV A012YB1	Zone Valve Body 2-Way 1/2" 1.2 CV	95	74108
VALVE ZV A018YB1	Zone Valve Body 2-Way 1/2" 1.8 CV	95	74109
VALVE ZV B029YB1	Zone Valve Body 2-Way 3/4" 2.9 CV	127	74110
VALVE ZV B046YB1	Zone Valve Body 2-Way 3/4" 4.6 CV	127	74111

Electric Linear Actuator

X Series Valves

Features:

- 24VAC/VDC
- Manual Override
- 1m long cable
- Operational status LED
- Direct or Reverse acting field selectable



Model	Description	List Price	SKU
ACTE XM000	Analog modulating actuator	237	74104
ACTE XT000	Digital 3 point floating actuator	221	74105

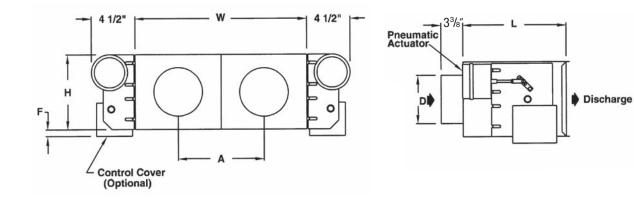


Dual Duct Assemblies

Features:

- Heavy gauge steel housing. Mechanically sealed and gasketed, leak resistant construction
- 1/2" internal insulation, cloth faced to resist air erosion
- Meets requirements of NFPA 90A, NFPA 90B, and UL 181
- Tight close-off damper. Leakage is less than 2% of nominal cfm at 3" SP as rated by ADC Test Code 1062R4
- Rectangular discharge for slip-and-drive cleat duct connection
- Gauge tees for cfm measurement





Dual duct assemblies are available in all lining and control options.

To price any dual duct assembly, price two single duct terminals and add \$55 list.						
Inlet Size	A	W	H	D	L	List Price SKU
6"	12 ¹ /8	24 ¹ / ₈	8	5 1/8	15 ³ /4	
7"	12 ¹ /8	24 ¹ /8	10	6 %	15 ³ /4	
8"	12 ¹ /8	24 ¹ /8	10	7 7/8	15 ³ /4	55
9"	14 ¹ /8	28 ¹ / ₈	12 ¹ /2	8 7/8	15 ³ /4	61153 (Mounting
10"	14 ¹ /8	28 ¹ / ₈	12 ¹ /2	9 7/8	15 ³ /4	SKU)
12"	16 ¹ //8	32 ¹ / ₈	15	117/8	15 ³ /4	
14"	20 ¹ / ₈	40 ¹ / ₈	17 ¹ /2	13 1⁄8	15 ³ /4	
16"	24 ¹ / ₈	48 ¹ /8	18	15 <i>7</i> /8	15 ³ /4	

See page 1 for single duct terminal pricing.



- Same Day, Next Day and Standard 2-Day shipping options
- Next day delivery on orders placed as late as 5pm Eastern time
- The largest inventory of Fans, Dampers, and Air Distribution in the country
- Quality products with features and designs that save time and money
- Value by providing a premium service without the premium price

Air Distribution Products stocked			
Series	Description	Types/Sizes	
APC	Perforated Diffusers – Curved Blade	191	
APM	Perforated Diffusers – Modular	75	
APA	Perforated Diffusers – Deflectors	12	
APR	Perforated Returns	94	
APX	Perforated Return Screens	7	
AC	Cone Diffusers – Lay-in	16	
AO	Architectural Plaque Diffusers – Lay-in	16	
AL	Louvered Diffusers – Surface & Lay-in	20	
AM	Modular Diffusers – Surface & Lay-in	27	
CB	Curved Blade Diffusers – Surface	30	
AR	Round Spun Diffusers – 2 & 3 Cone	18	
ALS	Linear Slot Diffusers – 4 ft & 8 ft	32	
ALSP	Plenums for Linear Slot Diffusers – 4 ft	20	
AAB	Linear Air Bar Diffusers – 10 ft	14	
AABP	Plenums for Linear Air Bar – 3 ft, 4 ft & 5 ft	23	
DR	Drop Down Diffusers	8	
DDV	Double Deflection Registers	129	
FBH	Fixed Bar Return Grilles – Surface & Lay-in	244	
FBHF1	Filter Return Grilles – Lay-in	7	
EC	Egg Crate Return Grilles – Surface & Lay-in	20	
ECF1	Egg Crate Filter Grille – Lay-in	6	
HLF	Hard Lid Rapid Mount Ceiling Frames	6	
OBDB	Opposed Blade Dampers – Black	60	
BBD	Round Butterfly Dampers	14	
SBD	Round Sliding Blade Dampers	5	
STR	Square to Round Adapters – Black Interior	68	
RTR	Round to Round Adapters – Black Interior	19	

Access Door Products stocked			
Series	Description	Types/Sizes	
ADSM	Classic Sheet Metal Door, Hinged w/Cams	8	
ADFR	1.5 HR Fire Rated Doors, UL & CSFM	3	
ADMU	Multi-Use Doors, Hinged & Latched	8	
ADLP	Low Pressure Spiral Duct Doors w/Latches	12	
ADSD	Sandwich Type Spiral Duct Doors w/Knobs	9	
ADSO	Oval Access Doors w/Cams & Chains	5	
ADZL	Zero Leak Access Doors, Hinged w/Cams	16	

Air Duct Products stocked			
Series	Description	Types/Sizes	
TFP	Poly Flex Duct	64	
TFA	Aluma-Core Flex Duct, 6 ft CBE, Bare	32	
SM	Galvanized Saddle Taps,T-Wyes & Elbows	58	
SM	Galvanized Spiral Duct, KD Pipe & Caps	38	
SM	Galvanized Tapers & Start Collars	33	
SM	Galvanized Tee Tops w/Screen	6	

	Air Device Products stocked	
Series	Description	Types/Sizes
SDT	Single Duct VAV Terminals	9
COIL	Hot Water Reheat Coils – 1 & 2 Row	14
ATTEN	Attenuators & End Caps	12
PNEU	Pneumatic Controls & Accessories	17
DIGI	Digital Controls & Accessories	14

Air Damper Products stocked			
Series	Description	Types/Sizes	
FS3	Vertical F/S dampers, UL Class II, 350°	79	
FS3	Corridor F/S dampers, UL Class II, 350°	28	
DWD	Dynamic Curtain Type Fire Dampers	11	
CRD	Ceiling Radiation Dampers	18	
ANGLE	Retaining Angles & Flange Sets	24	
RBDE	Round Balancing Damper, Electric Remote Powered	9	
RBDEC	Hand Held Controllers, Terminals & Cable	18	
RBDB	Round Balancing Damper, Bowden	9	
RBDBC	Bowden Controllers & Cable	5	
RBD	Round Balancing Damper with Quadrant	10	
DISC	Disc Damper Kits	12	
BDDR	Round Backdraft Dampers	8	
BDDS	Backdraft Dampers – Steel	21	
BDDA	Backdraft Dampers – Aluminum	11	
CD1	Control Dampers – Aluminum	10	
SB	Single Blade Economy Balancing Dampers	6	
MD	Opposed Blade Balancing Dampers	9	
BV	Brick Vents	4	
DAL	Fixed Louvers, Drainable Blades & Jamb	6	

Air Delivery Products stocked			
Series	Description	Types/Sizes	
DCR	Roof Exhaust, Downblast Direct, UL705	21	
BCR	Roof Exhaust, Downblast Belt, UL705	48	
BCRU	Roof Exhaust, Upblast Belt, UL762	41	
DSI	Inline, Direct Drive, Square, UL705	16	
BSI	Inline, Belt Drive, Square, UL705	64	
RSV	Round Spun Gravity Ventilators	12	
CURB	Canted & Vented Roof Curbs	15	
BDDS	Backdraft Dampers – Steel	21	
BRO	Broan Ceiling & Cabinet Fans	16	
BROI	Broan Inline Adapter Kits	14	
JCS	Jacks, Caps & Switches	9	
PANA	Panasonic Ceiling Fans	10	
PANI	Panasonic Inline & Wall fans	5	
CA/R	Round Inline Fans, Steel & Plastic	8	
DQ	Dryer Vent Booster Fans – Cleanable	2	
IS0	Vibration Isolation Mounts & Hangers	20	

Please visit our website for a complete list of products available Ph 800.322.8676 • www.adp-hvac.com • Fx 800.604.3324



All this ships in 2 Days or less! Who knew?





Serving the HVAC Industry Since 1952

Ph 800.322.8676 • www.adp-hvac.com • Fx 800.604.3324

9668-D Heinrich Hertz Drive, San Diego, CA 92154