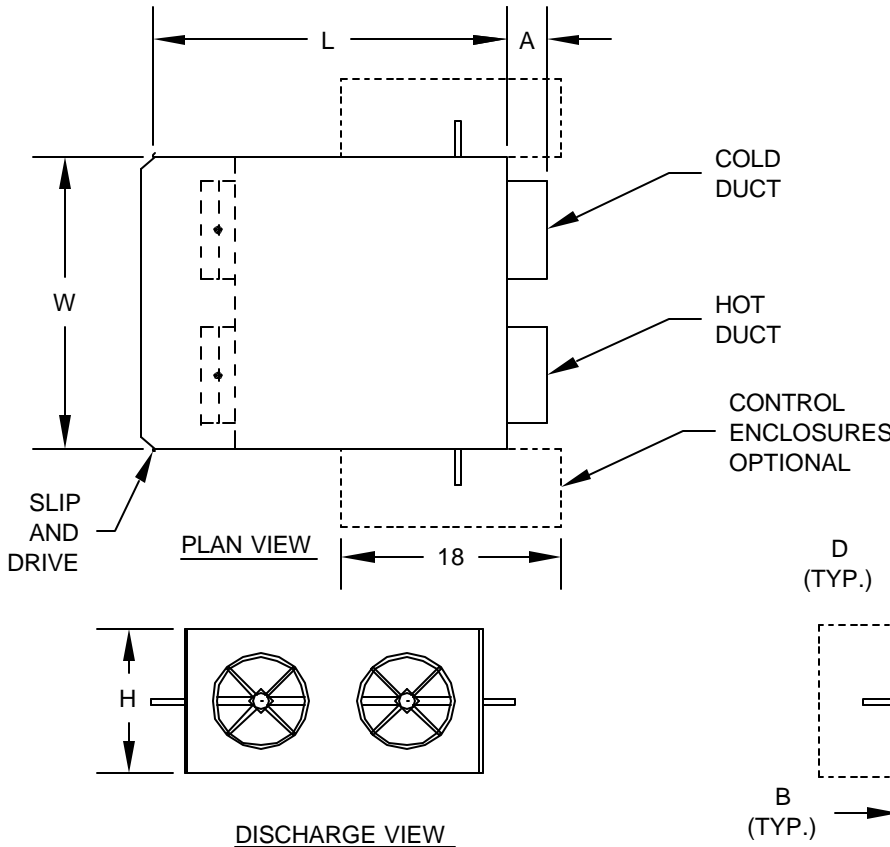


STANDARD FEATURES:

1. 22 GAUGE GALVANIZED STEEL CASING CONSTRUCTION
2. 1/2" DUAL DENSITY LINING
3. TWO INLET DUCTS
4. ROUND INLET COMPATIBLE WITH NOMINAL RIGID AND FLEX DUCT CONNECTIONS
5. INTEGRAL DISCHARGE ATTENUATOR
6. TOTALIZER
7. SLIP AND DRIVE DISCHARGE CONNECTION
8. PATENTED FLO-CROSS MULTIPOINT FLO SENSOR IN HOT DUCT AND TOTALIZER
9. DAMPER SHAFT WITH DELRIN BEARINGS AND POSITION INDICATOR
10. LOW LEAKAGE DAMPER WITH SEAL
11. RIGHT OR LEFT HAND CONFIGURATIONS AVAILABLE (RIGHT HAND SHOWN)



DDV AVAILABLE INLET SIZE COMBINATIONS									
INLET SIZE	4	5	6	7	8	10	12	14	16
4	Y	Y	Y	-	-	-	-	-	-
5	Y	Y	Y	Y	-	-	-	-	-
6	Y	Y	Y	Y	Y	-	-	-	-
7	-	Y	Y	Y	Y	-	-	-	-
8	-	-	Y	Y	Y	Y	-	-	-
10	-	-	-	-	Y	Y	Y	-	-
12	-	-	-	-	-	Y	Y	Y	-
14	-	-	-	-	-	-	Y	Y	Y
16	-	-	-	-	-	-	-	Y	Y

"Y" - COMBINATION IS AVAILABLE
 "-" - COMBINATION NOT AVAILABLE

UNIT SIZE	CFM RANGE MIN TO MAX	L	H	W	A	B	D		LINER OPTIONS:	CONSTRUCTION:	ACCESSORIES:
4	0/45 - 250	30	10	20	5 3/8	5	3 7/8		<input type="checkbox"/> 1/2" DUAL DENSITY	<input type="checkbox"/> 20 GAUGE	<input type="checkbox"/> CONTROL ENCLOSURE
5	0/70 - 400	30	10	20	5 3/8	5	4 7/8		<input type="checkbox"/> 1" DUAL DENSITY	<input type="checkbox"/> UNEQUAL INLET SIZES	<input type="checkbox"/> DISC. SWITCH
6	0/100 - 600	30	10	20	3 3/8	5	5 7/8		<input type="checkbox"/> ENVIROSEAL		<input type="checkbox"/> DUSTTIGHT SEAL
7	0/140 - 800	30	12	24	5 3/8	6	6 7/8		<input type="checkbox"/> INSULGUARD		<input type="checkbox"/> HANGER BKT
8	0/175 - 1050	30	12	24	3 3/8	6	7 7/8		<input type="checkbox"/> NO LINER		TRANSFORMER
10	0/250 - 1650	36	14	28	3 3/8	7	9 7/8		SEE SUBMITTAL SD-7205 FOR LINER PROPERTIES		<input type="checkbox"/> 120V / 24V
12	0/400 - 2350	40	16	32	3 3/8	8	11 7/8				<input type="checkbox"/> 208V / 24V
14	0/500 - 3200	44	18	36	3 3/8	9	13 7/8				<input type="checkbox"/> 240V / 24V
16	0/700 - 4200	48	20	40	3 3/8	10	13 7/8				<input type="checkbox"/> 277V / 24V
											<input type="checkbox"/> 480V / 24V

JOB NAME: _____	SUBMITTED BY: _____	DDV - DUAL DUCT TERMINAL UNIT BASE UNIT WITH TOTAL AIR SENSING
LOCATION: _____	DATE: AUGUST '02	
ARCHITECT: _____	DRAWING NUMBER: SD-7203	
ENGINEER: _____		
CONTRACTOR: _____		