

## VAV AIR TERMINAL UNIT SCHEDULE

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TAG	MODEL/MFR (OR APPROVED EQUAL)	TERMINAL TYPE	INLET SIZE	MAX CFM	MIN CFM	REHEAT COIL DATA						REMARKS
						SIZE (WxH)	ROWS	CIRCUITS	GPM	AIR ΔP	OUTPUT (MBH)	
TU-2.1	TITUS DESV-3000	VAV-RH	12"ø	1000	450	16 X 15	2	MULTI	2	.06	33.2	① ② ③
TU-2.2			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.3			8"ø	400	150	12 X 10			2	.08	15.0	
TU-2.4			6"ø	200	70	12 X 8			1	.02	8.6	
TU-2.5			10"ø	800	300	14 X 12½			4	.04	24.3	
TU-2.6			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.7			10"ø	840	300	14 X 12½			4	.04	24.3	
TU-2.8			8"ø	540	200	16 X 15			2	.08	15.0	
TU-2.9			6"ø	270	100	12 X 8			1	.02	8.6	
TU-2.10			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.11			8"ø	900	145	12 X 15			2	.02	30.0	
TU-2.12			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.13			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.14			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.15			8"ø	500	200	12 X 10			2	.08	15.0	
TU-2.16			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.17			10"ø	800	300	14 X 12½			4	.04	24.3	
TU-2.18			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.19			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.20			6"ø	100	50	12 X 8			1	.02	8.6	
TU-2.21			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.22			8"ø	700	300	12 X 10			2	.08	15.0	
TU-2.23			6"ø	350	180	12 X 8			1	.02	8.6	
TU-2.24			8"ø	700	300	12 X 10			2	.08	15.5	
TU-2.25			6"ø	350	100	12 X 8			1	.02	8.6	
TU-2.26			8"ø	500	180	12 X 10			2	.08	15.0	
TU-2.27			6"ø	300	100	12 X 8			1	.02	8.6	
TU-2.28			6"ø	215	70	12 X 8			1	.02	8.6	
TU-2.29			6"ø	300	100	12 X 8			1	.02	8.6	
TU-2.30			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.31			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.32			6"ø	360	100	12 X 8			1	.02	8.6	
TU-2.33			6"ø	400	150	12 X 8			1	.02	8.6	
TU-2.34			8"ø	600	200	12 X 10			2	.08	15.0	
TU-2.35			8"ø	750	250	12 X 10			2	.08	15.0	
TU-2.36			6"ø	500	150	12 X 10			2	.08	15.0	

**NOTES:**

① PROVIDE JOHNSON WALL MOUNTED ZONE THERMOSTAT, JOHNSON DDC CONTROLLER, HOT WATER REHEAT COIL.

② PROVIDE STERI-LOC HIGH DENSITY, RIGID INSULATION AND Z-STRIP CONSTRUCTION ON INTERIOR OF BOX AND PLENUM; INSULATION SURFACE EXPOSED TO AIR STREAM SHALL BE NON-POROUS AND CLEANABLE.

③ BALANCE (N) VAV AIR TERMINAL UNIT TO CFM & GPM SHOWN.

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