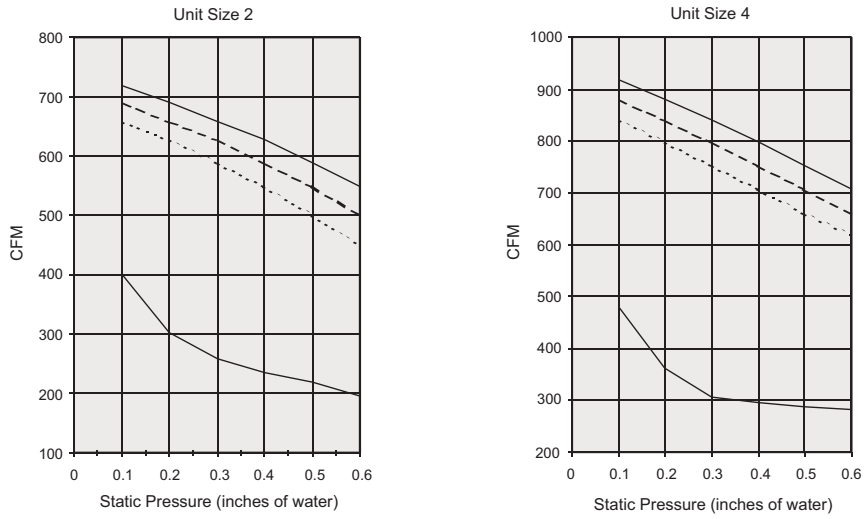
PFLP, AFLP, DFLP / AIRFLOW VS. DOWNSTREAM STATIC PRESSURE



No Coil or with Electric Coil
1 Row Water Coil
2 Row Water Coil

PRIMARY AIR CFM RANGES

Inlet Size	Total cfm Range	PFLP TITUS II Pneumatic Controller		PFLP TITUS I Pneumatic Controller		AFLP TITUS Analog TA1 Electronic Controller		DFLP Typical Digital Controller	
		Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum
6	0-500	*80-330	150-500	*105-350	150-500	*80-500	80-500	*80-500	80-500
8	0-900	*145-590	265-900	*190-590	265-900	*145-900	145-900	*145-900	145-900
8 x 14	0-1860	325-1320	590-1860	420-1320	590-1860	325-1860	325-1860	325-1860	325-1860

Note 1: An asterisk (*) indicates Factory cfm settings (except zero) will not be made below this range because control accuracy is reduced

Note 2: For selection procedure, see the section Engineering Guidelines and the topic “ECM Motors - Fan Powered Terminals” for additional information

PFLP, AFLP, DFLP WITH ECM / AIRFLOW VS. DOWNSTREAM STATIC PRESSURE