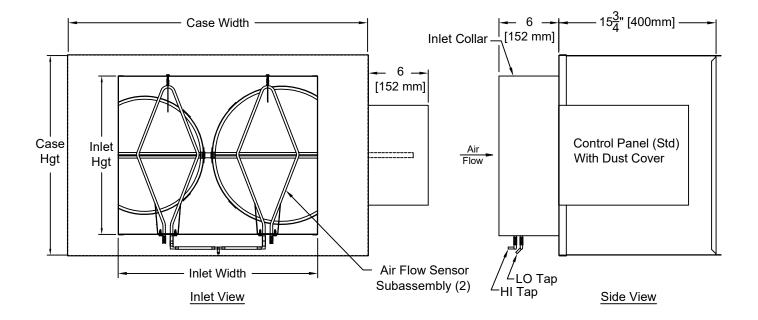


XG-TH500-007

Single Duct Air Terminal Unit Dual Flow Sensors and Dampers on 20" and 24" Inlets







Unit	Case		Inlet	
Size	Width	Height	Width	Height
20	30 (762)	20 (508)	20 (508)	16 (406)
24	38 (965)	20 (508)	24 (610)	16 (406)

The standard location for control panel is Right Hand on Single Duct Air Terminal Unit. Looking in the direction of airflow, the control panel is on the right.

Standard Construction					
1/2" Dual Density, Coated Fiberglass	Units Are Constructed With 22 Gauge Casing & Inlet Duct	 Dual dampers are mounted to a common full length damper shaft, which has integral damper position indicator. Slip & Drive Discharge Connection 			
All Insulations Meet NFPA 90A And UL 181					
 All Fiberglass Insulations Have Coated Edges To Prevent Fiber Migration 	18 Gauge Equivalent Damper Assembly With Integral Blade Seal				
	Control Panel With Dust Cover	Inlet Airflow Sensor			