

**TECHNICAL  
INFORMATION**

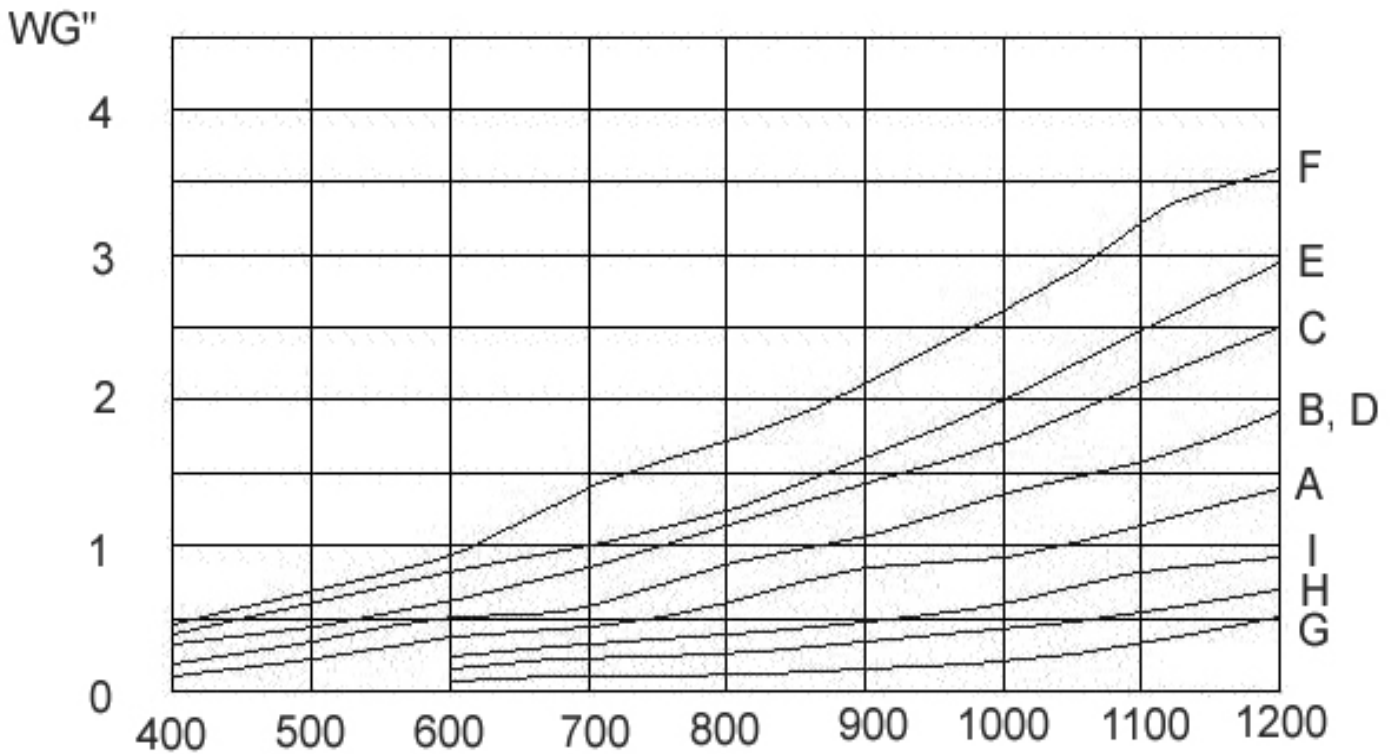
In the interest of continuing product improvement,  
we reserve the right to change models,  
specifications, and/or features without prejudice.

PROJECT: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 ARCHITECT: \_\_\_\_\_  
 ENGINEER: \_\_\_\_\_  
 CONTRACTOR: \_\_\_\_\_  
 DATE: \_\_\_\_\_ SALES ENGINEER: \_\_\_\_\_

**STATIC PRESSURE GRAPH**

Letter	Model	Description
A	SB-7/BA-7	7' x 6" Swivel Boom and Boom for Arm
B	SB-10/BA-10	10' x 6" Swivel Boom and Boom for Arm
C	SB-13/BA-13	13' x 6" Swivel Boom and Boom for Arm
D	PAC-10	10' x 6" Pivoting Articulating Crane
E	PAC-15	15' x 6" Pivoting Articulating Crane
F	PAC-20	20' x 6" Pivoting Articulating Crane
G	PAC-10-8	10' x 8" Pivoting Articulating Crane
H	PAC-15-8	15' x 8" Pivoting Articulating Crane
I	PAC-20-8	20' x 8" Pivoting Articulating Crane

The pressure loss may vary in the PAC, because the PAC has a center pivot joint that allows the PAC to fold. The graph takes into consideration a moderate center joint bend. The graph is for dual loss of the boom and crane. The additional loss of the end accessory needs to be added.



OVERHEAD  
EXHAUST SYSTEMS