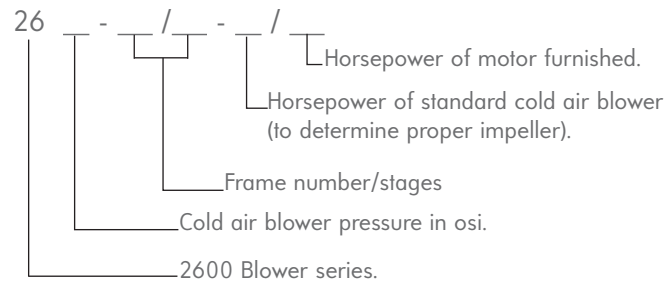


# Ordering Information | Hot Air Blowers

2600 Blowers are designated as follows:



The horsepower of the motor furnished is the maximum available. This horsepower may decrease with the actual number of pounds being utilized.

## 2600 BLOWER RATINGS with 70°F air

Blower designation	1.0 S.F.		Blower designation	1.0 S.F.	
	acfh	osi		acfh	osi
<b>2616-F-15/15</b>	145,000	16.1	<b>2620-33/1-25/25</b>	174,000	21.1
<b>2616-F-20/20</b>	192,000	16.0	<b>2620-33/1-30/30</b>	204,000	21.2
<b>2616-F-25/25</b>	221,000	16.4	<b>2620-33/1-40/40</b>	270,000	20.9
			<b>2620-33/1-50/50</b>	348,000	19.8
<b>2616-19/1-3/3</b>	20,400	16.7	<b>2620-33/1-60/60</b>	420,000	18.2
<b>2616-26/1-5/5</b>	37,200	17.1			
<b>2616-35/1-10/10</b>	78,000	17.3	<b>2624-19/2-3/3</b>	12,600	24.0
<b>2616-35/1-15/15</b>	120,000	16.6	<b>2624-26/2-5/5</b>	22,200	25.3
<b>2616-33/1-25/25</b>	198,000	17.1	<b>2624-26/2-7.5/7.5‡</b>	36,000	24.6
<b>2616-33/1-30/30</b>	246,000	16.2			
			<b>2624-33/1-25/25</b>	144,000	24.6
<b>2620-19/2-3/3</b>	17,400	20.2	<b>2624-33/1-30/30</b>	168,000	25.0
<b>2620-26/2-5/5</b>	30,000	20.6	<b>2624-33/1-40/40</b>	222,000	24.9
<b>2620-26/2-7.5/7.5‡</b>	43,200	21.6	<b>2624-33/1-50/50</b>	312,000	25.3
<b>2620-35/1-10/10</b>	60,000	21.0	<b>2624-33/1-60/60</b>	372,000	23.7
<b>2620-35/1-15/15</b>	102,000	20.4			
			<b>2632-21/2-25/25</b>	90,000	33.6
<b>2620-F-15/15</b>	105,000	20.0	<b>2632-33/2-50/50</b>	192,000	34.6
<b>2620-F-20/20</b>	162,000	20.1	<b>2644-21/2-50/50</b>	150,000	43.5
<b>2620-F-25/25</b>	180,000	21.2			

‡ When both horsepower are 7.5, enter order as 2620-26/2-7/7.5 or 2624-26/2-7/7.5 Blower.

Other blowers can be furnished for 600°F air, using modifications similar to those listed above. On applications where blower is protected against cold air overload or seldom handles cold air, e.g., TwinBed II™ fired continuous furnace exhaust fans, the "hot" horsepower requirement is less than the cold air standard and a smaller motor can be specified.

Determining the most appropriate motor is discussed at length in North American's COMBUSTION HANDBOOK; or a North American engineer can work with you to consider the entire combustion system as well as the blower.

For coupled, V-belt drive, or blowers not listed, consult Fives North American Combustion, Inc., Cleveland.