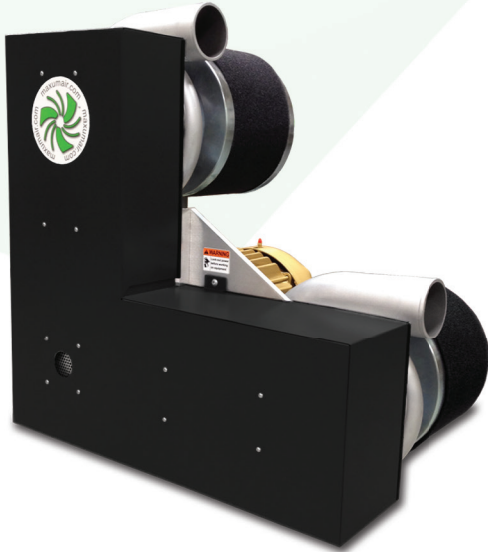




## MAXUMIZER® V20 AIR BLOWER



- Bearing Bridge™ drive system provides industrial durability and extended life
- Achieves higher output at lower operating speeds



- High efficiency system uses less horsepower and SAVES ENERGY
- Dual outlets standard
- Completed system with integrated filter and vibration mounts

All Maxum Air Blowers are specifically designed to provide the optimum output range and energy efficiency for blowing and drying applications. They are the ideal choice for powering your blow-off system when used with *Maxumizer* Air Knives and Maxum's exclusive and revolutionary *Nozzle Bar*®\*

\*U.S. Patent #8,814,067. Other patents pending.

Maximum Performance..... Less Hype.

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NOTE: Output data for Model V Blowers is the total combined output of BOTH Blower Heads.



**Model V20**

CFM		A	B	C	D	E	F	G	H
800	pressure	51	56	61	69	75	81	92	102
	HP	11.1	11.7	12.2	13.7	14.2	15.0	16.6	18.2
900	pressure	51	56	62	70	76	82	93	103
	HP	11.7	12.3	13.0	14.6	15.3	16.5	17.9	19.0
1000	pressure	51	56	62	70	76	83	93	
	HP	12.4	13.0	13.7	15.3	16.2	17.5	19.4	
1100	pressure	50	56	62	70	76	83		
	HP	13.1	13.9	14.6	16.5	17.5	18.6		
1200	pressure	50	56	62	70	76	83		
	HP	13.9	14.7	15.8	17.5	18.7	19.9		
1300	pressure	49	55	62	69	76			
	HP	14.8	15.4	16.2	18.6	20.0			
1400	pressure	49	55	61	69				
	HP	15.4	16.5	17.3	19.6				
1500	pressure	48	54	60					
	HP	15.9	17.2	18.2					
1600	pressure	47	53	59					
	HP	17.2	18.4	19.0					
1700	pressure	46	51						
	HP	18.0	19.4						
1800	pressure	44							
	HP	19.0							

Example:  
 If you need 1300 cfm with 70" H2O pressure, you could use model V20E.  
 If you need 1500 cfm with 55" H2O pressure, you could use model V20C

pressure = inches water column

