



**SILENT**  
We're The Vibrator Guys.™

## **VIBCO High Speed (HS) Silent Pneumatic Turbine Vibrators**

**TECHNICAL DATA:** *Dimensions of the HS Silent Pneumatic Turbine Vibrators are identical to standard models. Performance specifications are as follows:*

<b>MODEL NUMBER</b>	<b>Continuous Duty (60 psi)</b>			<b>Intermittent Duty ONLY (80 psi)</b>		
	<b>VPM (speed)</b>	<b>CFM</b>	<b>Force (lbs)</b>	<b>VPM (speed)</b>	<b>CFM</b>	<b>Force (lbs)</b>
BVS, BBS or VS-130HS	10,500	5.5	75	14,000	7	130
BVS or VS-190HS	7,200	9	270	9,000	11	420
BVS or VS-250HS	7,200	10.5	480	8,500	12.5	670
BVS or VS-320HS	6,800	11	600	8,000	13	830
BVS or VS-380HS	5,200	17	680	6,500	20.5	1,060
BVS or VS-510HS	4,500	21	900	6,000	24	1,600
BVS-570HS	4,500	26	1,050	5,200	30	1,750

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**DESCRIPTION:** VIBCO's High Speed (HS) versions of the Silent Pneumatic Turbine line are intended for applications where quick starting, short duration vibration is required. **HS units reach full RPM in half the time of standard models.**

**DUTY CYCLES:** High Speed Turbine Vibrators are rated for continuous duty run times at pressures less than 60 PSI. For air pressure of 60 – 80 PSI, the units can only be run intermittently at a 50% duty cycle (OFF time is greater than or equal to RUN time), with maximum running time of 30 seconds. **Units should never be operated with air pressure higher than 80 PSI.**



For further information and details,  
please contact **VIBCO's**  
Sales and Application Engineers.



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