



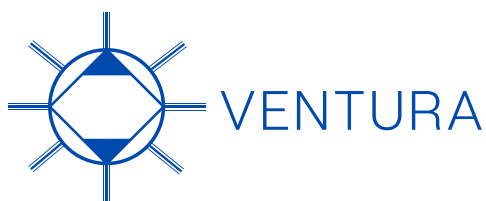
# SUBSTANTIAL ENERGY SAVINGS WITH VENTURA HVLS FANS

**Cut energy bills by 30%  
or more with High  
Volume Low Speed fans.**

Keep the temperature comfortable. Our fans reduce the chance of heat stress and help eliminate “sick” building syndrome by improving indoor air quality.

HVLS fans provide year-round comfort for employees, customers and other visitors to your facility by improving the energy and atmosphere.

Costing only a few cents an hour to operate, this helps save significant money on energy and heating bills, especially in larger facilities.



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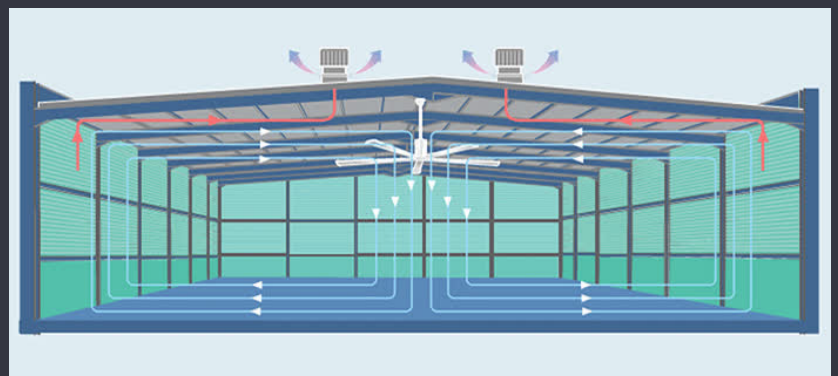
## COST SAVINGS AT EVERY TURN

HVLS fans operating in the winter will mix the warmer air at the ceiling with the cooler air at the floor to even the temperature throughout the space. This process, called destratification, can reduce a facility's energy consumption by up to 30% - meaning typical payback periods for these fans are between 6 months and 2 years.

HVLS fans have been proven to reduce floor condensation to help prevent metal from rusting. As a leader in high volume low speed fans, our dedication to quality is unparalleled. Beyond just comfort, our products are custom-designed with safety, productivity and the environment in mind.

Air speed produces a wind chill factor, giving a person the sensation of being exposed to a lower temperature than the actual measured dry bulb temperature. HVLS fans for industrial or commercial facilities supplemented with air conditioning, allows a facility to raise set points by as much as 2° without a noticeable change in comfort. The increased air movement caused by industrial HVLS fans, reduces the sensible ambient temperature and can help make the air feel up to 10° cooler.

Plus, it's all backed up with an extensive 2-year warranty to give you piece of mind that you're making a smart investment.

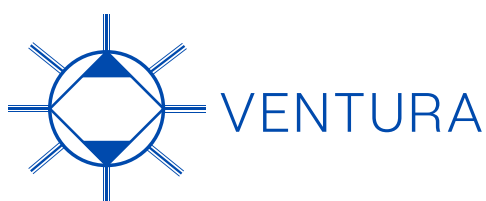


Typical air flow inside a building.

MODEL	MOT DIA M	AIR FLOW RATE, M3/S	ROT. SPD, R/MIN, UP TO	EFF AREA, M2	COVE R-AGE, M2	NOISE DB	FAN MASS KG
HV3	0,37	70	120	160	260	38	35
HV3,7	0,37	87	90	240	400	38	38
HV4,3	0,75	122	90	270	470	38	46
HV5	0,75	177	80	310	530	38	49
HV5,5	1,1	192	70	520	940	38	99
HV6,1	1,1	202	60	610	1100	38	103
HV6,7	1,1	208	55	670	1400	38	107
HV7,3	1,1	225	50	730	1600	38	111
HV6,7W	1,5	242	55	790	1700	38	118
HV7,3W	1,5	267	50	900	1850	38	122



Effective Area: the area covered by the air stream when there are obstacles/equipment on the floor.  
Coverage Area: the area covered by the air stream when the floor is clear of obstacles.



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