## **H60/V60 Series Industrial Air Curtains**





A range of air curtains designed for industrial applications and areas like factories and distribution centers where the highest performance is required to protect open doors. With highly durable components offering long life and maintenance free operation, these units can be specified with confidence and trouble-free long service in mind.

Havak H60/V60 models are specially designed with high capacities for industrial applications such as warehouses, factories, distribution and transfer centers with high performance requirements. These units provide covering process area's comfort conditions and reduce operation costs. These units have a long operating life with reliable and low maintenance requirements.

- Super high output airstream for the largest doors up to 5-7 meters.
- 1m, 1.5 m and 2 m units can be linked together as a complete air curtain system.
- · Electrical heated, water heated or ambient versions for all lengths.
- · Adjustable air outlets.
- · High-capacity centrifugal blowers for large air movement.
- · Control box provides 3 fan speed (Standard).
- · Electronic control with door switch (Optional).
- \*LPHW at 85/70°C and 15°C ambient temperature, \*\* For each phase, \*\*\* Based on measurement made at 5 m from the air flow

Model	Dimensions (L x H x W) (mm)	Heating Output (KW)	Electrical Supply	Supply Rating (A)**	Sound level dBA***	Maximum Air Speed (m/s)	Maximum Flow Rate (m³/h)	Mounting Height (m)	Weight (Kg)	Code
H60 100A	1100x550x680	n/a	240-1ph	9	60	18	6400	5-7	60	30601001
H60 100W	1100x550x680	33,7	240-1ph	9	60	18	6200	5-7	70	30601002
H60 100E	1100x550x680	32	400-3ph	30	59	18	6400	5-7	80	30601003
H60 150A	1510x550x680	n/a	240-1ph	13.5	62	18	9600	5-7	90	30601501
H60 150W	1510x550x680	54,4	240-1ph	13.5	62	18	9400	5-7	105	30601502
H60 150E	1510x550x680	52	400-3ph	42	61	18	9600	5-7	120	30601503
H60 200A	2200x550x680	n/a	240-1ph	18	64	18	12800	5-7	120	30602001
H60 200W	2200x550x680	68,7	240-1ph	18	64	18	12600	5-7	150	30602002
H60 200E	2200x550x680	68	400-3ph	60	63	18	12800	5-7	180	30602003
V60100A	1100x550x680	n/a	240-1ph	9	60	18	6400	5-7	60	31601001
V60100W	1100x550x680	33,7	240-1ph	9	60	18	6200	5-7	70	31601002
V60 100E	1100x550x680	32	400-3ph	30	59	18	6400	5-7	80	31601003
V60150A	1510x550x680	n/a	240-1ph	13.5	62	18	9600	5-7	90	31601501
V60150W	1510x550x680	54,4'	240-1ph	13.5	62	18	9400	5-7	105	31601502
V60 150E	1510x550x680	52	400-3ph	42	61	18	9600	5-7	120	31601503
V60 200A	2200x550x680	n/a	240-1ph	18	64	18	12800	5-7	120	31602001
V60 200W	2200x550x680	68,7	240-1ph	18	64	18	12600	5-7	150	31602002
V60 200E	2200x550x680	68	400-3ph	60	63	18	12800	5-7	180	31602003

## Accessory

Kind	Explanation	Code	
CB-W/A	Control panel for ambient/hot water heated units	30300003	
CB-E Series	Control panel for electrically heated unit	30300004	
CBA-W/A	Built-in control panel for ambient hot water heated units	30300005	
CBA-E	Built-in control panel for electrically heated unit	30300006	
LK-W/A	Modular connection kit for ambient/hot water heated unit	30300008	
LK-E	Modular connection kit for electrically heated unit	30300009	
E-CB-E	Remote control for electric heated unit with door key option	30301000	
CB-BMS	Intelligent control system with electric heating or ambient air curtain	30300013	
CB-BMS-W	Water heated air curtain intelligent control system	30300014	





CB-BMS





