

# Mixed Flow Inline Fan

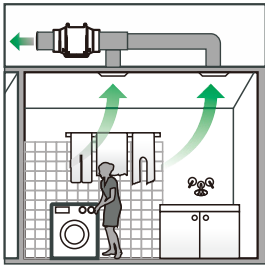


## Features

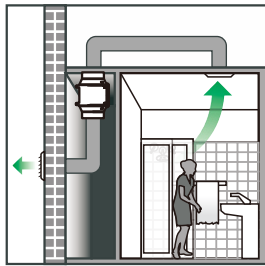
- Unique pressurized fluid power blades design can support high airflow and air pressure at the same time.
- Adopting NMB ball bearings power mixed-flow impellers well.
- Strong metal rings made the inline fan solidier, more stable operation and easy to open for installing.



Inline Duct Fan For Heating Cooling Booster, Grow Tents, Hydroponics, Ill-ventilated Place Ventilation Exhaust.



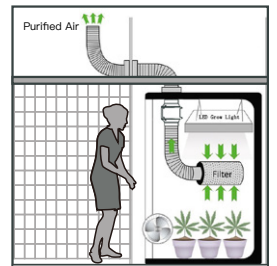
Laundry room



Bathroom

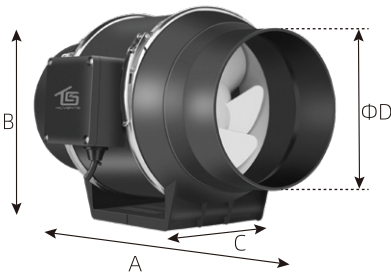


Toilets



Grow tent

## Product Specification



unit: mm

Model	A	B	C	ΦD
HZ - 100	240	155	145	100
HZ - 125	295	178	125	125
HZ - 150	320	220	130	150
HZ - 200	305	250	160	200
HZ - 250	385	275	195	250
HZ - 315	445	340	265	315

Model	Size	Voltage	Speed	Power (W)	Airflow(m³/h)	Air Pressure (Pa)	Noise(dB)
HZ - 100	4 inch (100mm)	110~120V/60Hz 220~240V/50Hz	H	35	220	180	31
			L	29	180	115	27
HZ - 125	5 inch (125mm)	110~120V/60Hz 220~240V/50Hz	H	45	310	180	32
			L	38	195	120	28
HZ - 150	6 inch (150mm)	110~120V/60Hz 220~240V/50Hz	H	75	540	300	33
			L	58	360	240	29
HZ - 200	8 inch (200mm)	110~120V/60Hz 220~240V/50Hz	H	130	1200	280	63
			L	125	890	270	55
HZ - 250	10 inch (200mm)	110~120V/60Hz 220~240V/50Hz	H	175	1600	420	72
			L	135	1200	350	70
HZ - 315	12 inch (315mm)	110~120V/60Hz 220~240V/50Hz	H	345	2500	450	78
			L	255	2100	385	75