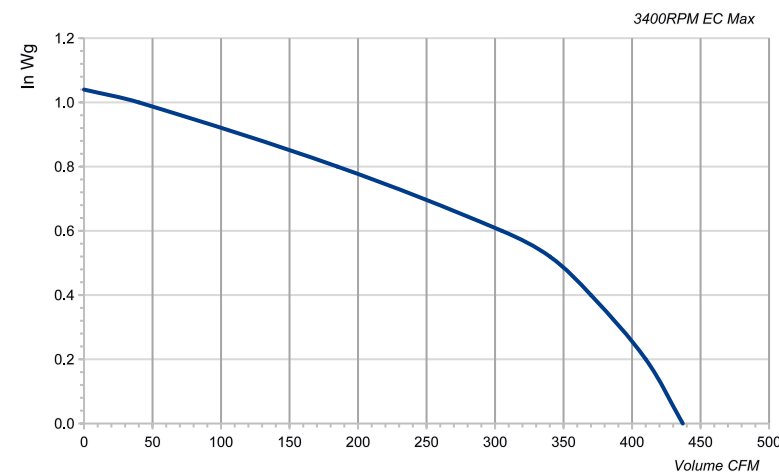


LWDE-150(6") Series



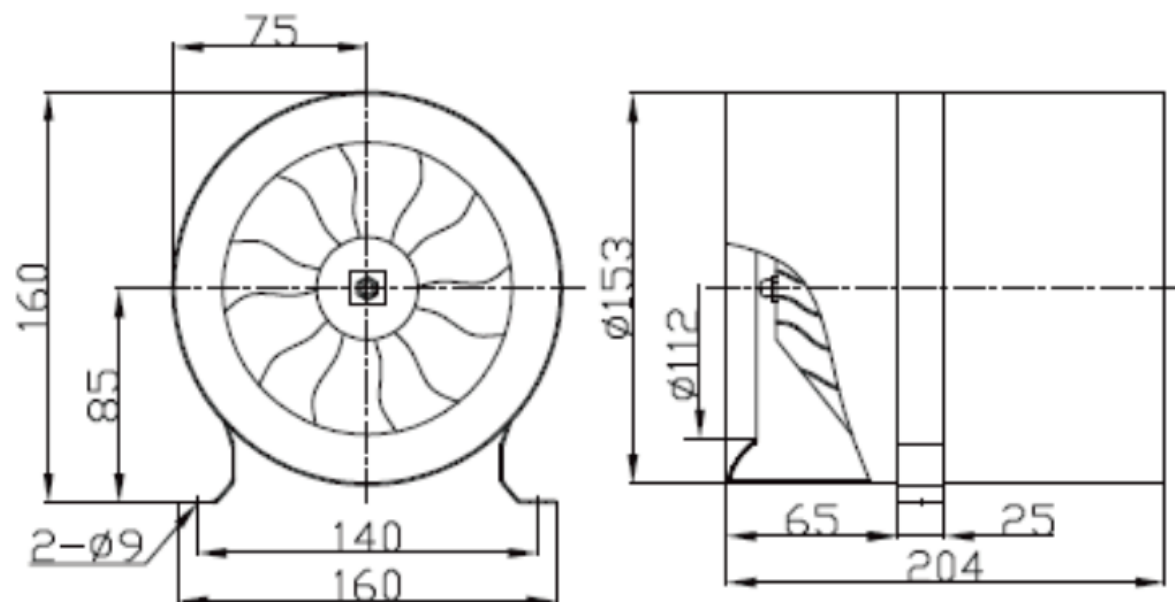
Product Characteristic

- | | | | |
|-----------------------|-------|-----------------------|-----------------------|
| • Material : | Metal | • Voltage: | EC Technology |
| • Type of Protection: | IP54 | • Mode of Operation: | S1 |
| • Working Temp: | 60 C | • Speed Control Type: | PWM Control Type 0-5V |

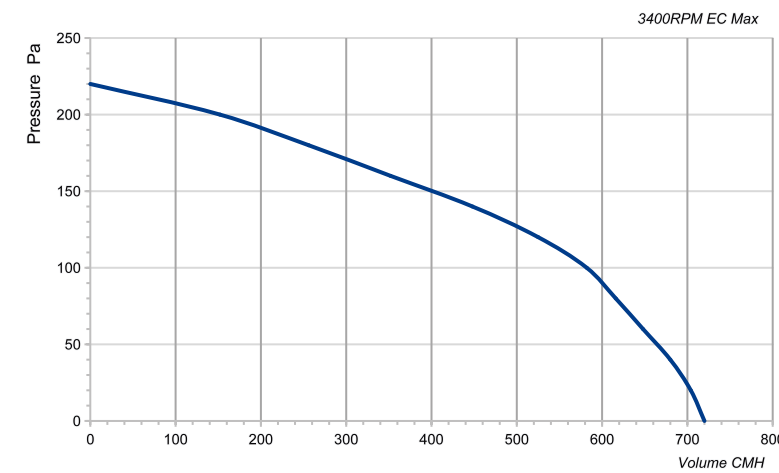


Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Maximum Flow Value (CFM)	Working Power (W)	Speed (RPM)	Noise [dB(A)]
LWDE-150(6'')U-MWN-01	110-120	60	437	35	3400	58



LWDE-150(6") Series



Product Characteristic

- | | | | |
|-----------------------|-------|-----------------------|-----------------------|
| • Material : | Metal | • Voltage: | EC Technology |
| • Type of Protection: | IP54 | • Mode of Operation: | S1 |
| • Working Temp: | 60 C | • Speed Control Type: | PWM Control Type 0-5V |



Technical Specifications

Model	Voltage (V)	Frequency (Hz)	Maximum Flow Value (CMH)	Working Power (W)	Speed (RPM)	Noise [dB(A)]
LWDE-150(6'')S-MWN-02	220-240	50/60	720	35	3400	58

