

Performance C Series

PWM Fans 80mm/92mm/120mm

The Xilence Performance C PWM fan series combines efficient cooling performance with intelligent speed control and excellent value for money. Thanks to the PWM function, the fan speed can be individually adjusted to achieve the optimal balance between performance and noise level according to personal preference.

The fluid-bearing fans ensure quiet, low-vibration operation and a long service life of up to 50,000 hours (MTBF)*. The airflow-optimized rotor blades enable high airflow with low noise. Available in sizes 80 mm, 92 mm, and 120 mm, the series is ideal for a wide variety of PC cases and cooling requirements.



Product Features

- PWM function for individually adjustable speed control
- Fluid-bearing fan design for quiet and long-lasting operation
- Airflow-optimized rotor blades for efficient cooling performance
- Low noise with high performance
- Available in three sizes: 80 mm, 92 mm, and 120 mm

Technical Data

	80mm	92mm	120mm
Fan dimensions	80 x 80 x 25mm	92 x 92 x 25mm	120 x 120 x 25mm
Connection type	4PIN	4PIN	4PIN
Volume	18.7dB(A)	22dB(A)	22dB(A)
PWM	✓	✓	✓
Fan bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Air flow	21.8CFM	32.1CFM	57.9CFM
Fan speed	800-1.800 RPM \pm 10%	900-1.900 RPM \pm 10%	500-1.500 RPM \pm 10%
Operating time/MTBF	50000 H*	50000 H*	50000 H*

*Laboratory value; highly dependent on temperature and environmental influences

Logistical Data

Manufacturer Number	XF140	XF141	XF142
Item Number	XPF80.B.PWM	XPF92.B.PWM	XPF120.B.PWM
EAN Barcode	4044953504570	4044953504594	4044953504617

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