

max. 360 m³/h

DC axial fans

Series 7200 N 150 Ø x 55 mm



Highlights:

- Optional Vario-Pro: Highly adaptable software configuration of the fan enables a tailor-made solution to the specific requirements of your applications.

General characteristics:

- Material: aluminium housing, fibreglass-reinforced PA impeller; housing with grounding lug for screw M4 x 8 (Torx).
- Fully integrated electronic commutation.
- Protected against reverse polarity and locking.
- Connection via single strands AWG 22, TR 64, bared and tin-plated.
- Air exhaust over struts. Direction of rotation counter-clockwise, seen on rotor.
- Mass: 725 g.

Nominal data	Air flow		Nominal voltage	Voltage range	Sound pressure level	Sound power level	Sinter sleeve bearings Ball bearings	Power input	Nominal speed	Temperature range	Service life L ₁₀ (40 °C) ebm-papst Standard	Service life L ₁₀ (T _{max}) ebm-papst Standard	Life expectancy L ₁₀ Δ (40 °C), see P. 15	Curve	Specials
	m ³ /h	CFM													
7212 N	360	211,9	12	6...15	53	6,2	■	12,0	3 050	-25...+72	80 000 / 37 500	157 500	1	/2	
7214 N	360	211,9	24	12...30	53	6,2	■	12,0	3 050	-25...+72	80 000 / 37 500	157 500	1	/12/17/19	
7218 N	360	211,9	48	24...60	53	6,2	■	12,0	3 050	-25...+72	80 000 / 37 500	157 500	1		

