

Handbediende staploze elektronische regelaar

De EW 5 en EW 10 zijn handbediende elektronische snelheidsregelaars voor spanningsregelbare ventilatoren. Bij de EW 5 is de maximale uitgangsstroom 5 Ampère en bij de EW 10 is de maximale uitgangsstroom 10 Ampère.

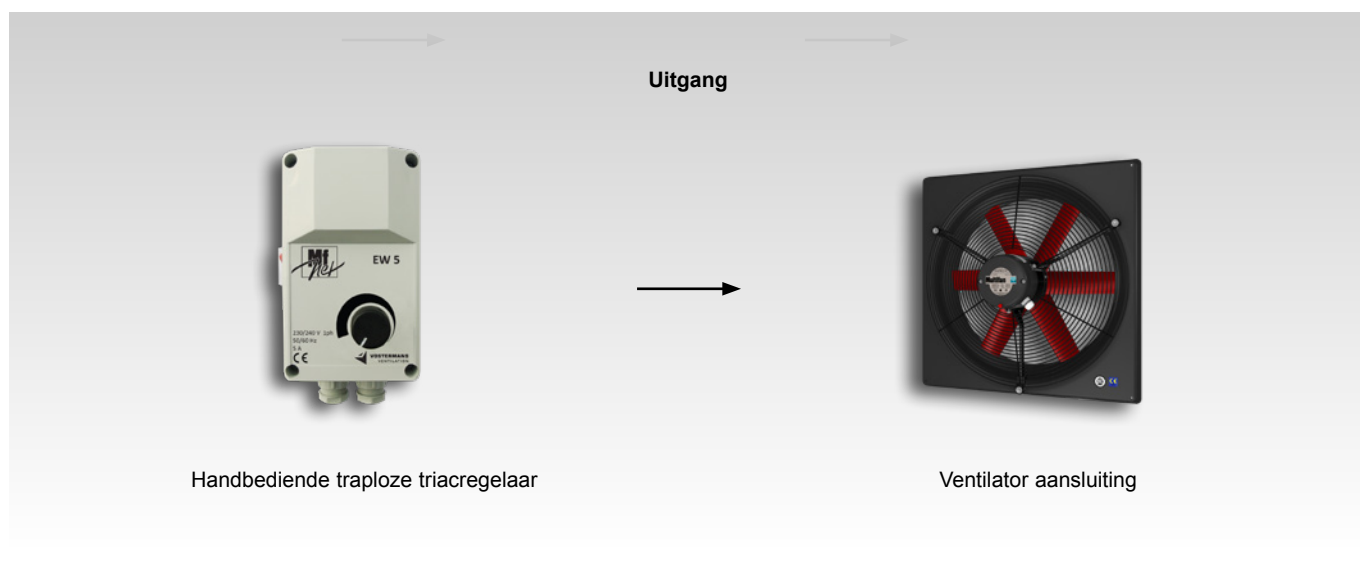


Voordelen:

- Eenvoudig te monteren
- Gemakkelijk te bedienen
- Gelijkmatige ventilatorloop
- Toepasbaar in nieuwe en bestaande ventilatiesystemen

Kenmerken:

- Handbediende toerentalregelaar voor staploze regeling van éénfaseventilatoren
- Voorzien van AAN/UIT schakelaar met ingebouwde signaallamp



Specificaties EW 5 & EW 10

Definitie	Min.	Type	Max.	Opmerkingen
Type regelaar				Handbediende triacregeling
Zekering EW 5 Zekering EW 10		5 A 10 A		5 x 20 mm snel 6,3 x 32 mm snel
Stroomnetvoorziening	200 V	230 V	250 V	1~
Stroomfrequentie	50 Hz		60 Hz	Instelbaar dmv Dip-switch
Ventilatoruitgangsspanning bij 230 V	30 V		220 V	
Ventilatoruitgangsstroom EW 5 Ventilatoruitgangsstroom EW 10	0,8 A 1 A		5 A 10 A	
Behuizing				ABS IP54
Gewicht EW 5 (onverpakt) Gewicht EW 10 (onverpakt)		0,5 kg 0,7 kg		
Afmetingen EW 5 (B x L x H) Afmetingen EW 10 (B x L x H)		96 x 164 x 85 mm 127 x 205 x 95 mm		
Bedrijfstemperatuur	0 °C		40 °C	
Opslagtemperatuur	-10 °C		40 °C	
Relatieve vochtigheid			95%	
Laagspanningsrichtlijn	2014/35/EU			
EMC	2014/30/EU EMC filter EN55014			
Geharmoniseerde normen	EN61000-6-1, EN61000-6-3, EN60669-1, EN60669-2-1			
Overige	RoHS			

Why choose Vostermans Ventilation:

LOYAL TO YOU

We care for your specific needs based on our long expertise. In close cooperation with you we secure your business outcomes.

RELIABLE

Since our foundation in the Netherlands in 1952, we maintain our reputation as reliable partner. Our carefully selected global network of independent distributors strive to deliver you dedicated service and expertise.

FUTURE PROOF

Our future proof approach, which combines energy efficiency solutions with robust quality and rigorous testing, is based on a genuine commitment to serve as a trusted partner.

Vostermans Ventilation is a global developer and manufacturer of sustainable axial fans for the agricultural and industrial market. Sustainability is key for Vostermans. Their premium brandlines Multifan and EMI are showcasing the drive for advanced energy efficient fans. The company applies continuous innovation and research in their own motor production facility and in house state of the art R&D department. Vostermans Ventilation, part of Vostermans Companies founded in 1952, is based in Venlo, the Netherlands and operates in USA, China and Malaysia.



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