

## DAR 125/8 3



### Short description

Axial duct fan, DN 1250, three-phase AC, nominal power 3 kW

### Application examples

Production facility, Workplace, Commercial premises, Industrial building

Article number 0073.0190

### Technical data according to ErP in Best Efficiency Point (BEP)

Total efficiency $\eta$	45,7 %
Measurement category	C
Efficiency category	static
Efficiency level N	48,9
VSD necessary	No
Year of manufacture	see rating plate
Manufacturer's name / official registration number / manufacturer's place of establishment	Maico Elektroapparate-Fabrik GmbH / Freiburg registration court, HRB 601233 / Villingen-Schwenningen
Art. No.	0073.0190
$P_{BEP}$ / Air volume $_{BEP}$ / $P_{fs, BEP}$	3,075 kW / 33.696 m <sup>3</sup> /h / 150 Pa
$n_{BEP}$	715 1/min
Specific ratio	$\approx 1$
Information about dismantling and disposal	see mounting instructions
Information about installation, operation and repairs	see mounting instructions
Objects used to measure efficiency which are not described by the measurement category	-
$I_{BEP}$	7,25 A
Sound power level $_{WA7}$	90 dB(A)