

components	description	ord-No.																		
Milkhouse Fan PV600 Ceiling Fan Ø 1,40m • Suitable for milkhouse or smaller stable areas • Controllable by transformer or simple switch • Neoprene seal, IP 55, protected against moisture and dust • Heavy cast body • Aluminum blades • Power supply: 230 V, 90 Watt • Air capacity: 21.250 m³ /h • Pendulum length: 48 cm (to cut up to 15 cm) 	Milkhouse Fan PV600 Ceiling fan Ø 1,40 m <table> <tr> <td>capacity</td><td>m³/h:</td><td>21250</td></tr> <tr> <td>diameter</td><td>mm:</td><td>1400</td></tr> <tr> <td>Motor</td><td>Watt:</td><td>90</td></tr> <tr> <td>Motor</td><td>Volt:</td><td>230</td></tr> <tr> <td>Motor</td><td>Ampere:</td><td>0,4</td></tr> <tr> <td>Sound pressure level</td><td>dB (A):</td><td>42</td></tr> </table>	capacity	m ³ /h:	21250	diameter	mm:	1400	Motor	Watt:	90	Motor	Volt:	230	Motor	Ampere:	0,4	Sound pressure level	dB (A):	42	04061
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	Transformer SEA with 6 speed steps 3,15 Amp. for maximum 6 fans	04062																		