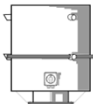


No.	Quantity	Designation		Individual price EUR	Overall price EUR
		<div><div><div>Roof fan of plastic material - vertical outlet</div><div>Mietzsch Lufttechnik - series VRV</div><div>radial impeller with vanes curved backward of PPs (PPsX) or glass fibre-reinforced PP, balancing quality G 6.3 according to ISO 21940, fly-mounted on motor shaft</div><div>balancing quality and vibration speed of the fans correspond to ISO 14694</div><div>split conical housing with vertical inlet and outlet, made of PPs (PE, PPsX), intake nozzle shaped aerodynamically</div><div>fastening with assembly plate MPL or sound-absorbing base SDS with flange</div><div>direct drive by standard motor encapsulated against flowing medium, version for single-phase AC / three-phase current / pole-changing optionally</div><div>motor optionally with thermal winding protection (PTC resistor)</div><div>repair switch fastened on fan : three-pole with auxiliary contact / six-pole with auxiliary contact optional: connection box</div><div>safety requirements according to VDMA 24 167</div></div><div><div>VRV - - - / 7 - - W - - - - - - - - - -</div><div><div>nominal size</div><div>impeller type</div><div>nominal speed</div><div>special design</div><div>material</div></div></div><div><div><div>volumetric flow</div><div>pressure increase</div><div>free outlet</div><div>temperature of medium conveyed</div><div>motor power</div><div>voltage / frequency</div><div>nominal currant</div><div>fan speed</div><div>noise level L_{A3m}</div><div>weight</div></div><div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div><div>:</div></div><div><div>m³/h</div><div>Pa</div><div>°C</div><div>kW</div><div>V Hz</div><div>A</div><div>rpm</div><div>dB(A)</div><div>kg</div></div></div><div><div>Medium conveyed / purpose:</div><div></div></div><div><div>Accessories and special equipment ¹⁾</div><div><div>◆ Assembly plate MPL - VRV</div><div>◆ Assembly plate MPL-VRV with non-return flap</div><div>◆ Sound-absorbing base SDS - VRV</div><div>◆ Outlet silencer ASD</div><div>◆ Other elements</div></div></div><div><div>¹⁾ delete as applicable</div></div></div>			