

Понедельник 29. Апрель 2019

Поз.	Количество Описание	Цена за единицу																														
	<p>Rosenberg Ex tube fans with direct drive, transformer controlled. Type series R ... Ex Classification according to Atex II 3G с IIB T3 X</p> <p>Housing made of high-quality conductive PVC, suction and pressure connection via tube connector for standard tubes. The housing is not gas-tight. Can be installed in any position. While the backward-curved impellers with wheel body are made of conductive PVC, the support plate is made of galvanized sheet steel. All of the components are mounted directly to the rotors of the external rotor motors and are counter-balanced with these rotors on two levels at least in accordance with quality class G 6.3 as specified by DIN/ISO 1940.</p> <p>Ex driving motor closed, protection class IP44. Motors are manufactured according to European standard EN 60079-0, -7, and -15. Impregnated against moisture and equipped with triple PTC resistors built into the winding according to DIN 44082. To function as a protective motor switch, the PTC resistors must be connected to a triggering device called Ex II(2)G. Maintenance-free ball bearings, closed on both sides and greased with long-term lubricator. Electrical connection provided by implemented connection cable.</p> <p>Documentation Operation instructions, manufacturer's declaration according to Machine Guideline 98/37/EEC, Declaration of Conformity according to Atex</p> <p>Номинальные данные</p> <table data-bbox="359 1464 957 1971"> <tr> <td>Тип</td> <td>R 315 Kunst. Ex</td> </tr> <tr> <td>Номер товара</td> <td></td> </tr> <tr> <td>Напряжение[V]</td> <td>400 Y</td> </tr> <tr> <td>Частота[Hz]</td> <td>50</td> </tr> <tr> <td>Мощность P1[kW]</td> <td>0.1</td> </tr> <tr> <td>Ток I[A]</td> <td>0.23</td> </tr> <tr> <td>Скорость вращения n[1/min]</td> <td>1405</td> </tr> <tr> <td>Конденсатор C[μF]</td> <td>-</td> </tr> <tr> <td>Макс. темп. рабочей среды tR[40]</td> <td></td> </tr> <tr> <td>Минимальное давление dpst[P-]</td> <td></td> </tr> <tr> <td>Delta I[%]</td> <td>-</td> </tr> <tr> <td>Пусковой ток Ia/In</td> <td>3.9</td> </tr> <tr> <td>Вид защиты</td> <td>IP 44</td> </tr> <tr> <td>Вес[kg]</td> <td>6.5</td> </tr> <tr> <td>Схема соединений</td> <td>01.063</td> </tr> </table>	Тип	R 315 Kunst. Ex	Номер товара		Напряжение[V]	400 Y	Частота[Hz]	50	Мощность P1[kW]	0.1	Ток I[A]	0.23	Скорость вращения n[1/min]	1405	Конденсатор C[μF]	-	Макс. темп. рабочей среды tR[40]		Минимальное давление dpst[P-]		Delta I[%]	-	Пусковой ток Ia/In	3.9	Вид защиты	IP 44	Вес[kg]	6.5	Схема соединений	01.063	
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Круг. канальный вент.
 AtEx: II 3G с IIB T3 X

R 315 Kunst. Ex

Drehstrommotor, explosionsgeschützt mit Temperaturfühler (TP).
 Drehrichtungsänderung durch Vertauschen von 2 Phasen.

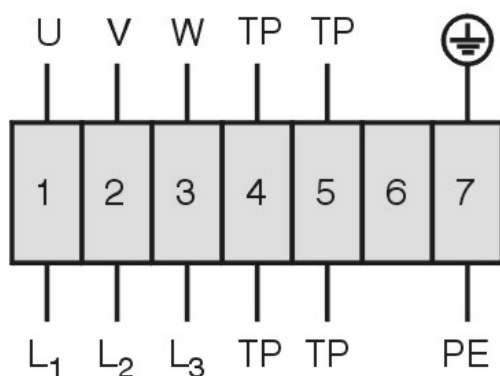
Three phase motor, explosion-proof with temperature sensor (TP).

Changing of rotation direction by interchanging of 2 phases.

Moteur triphasé protégé contre les explosions avec sonde de température (TP).

Changement de sens de rotation par inversion de deux phases.

TK3-20036



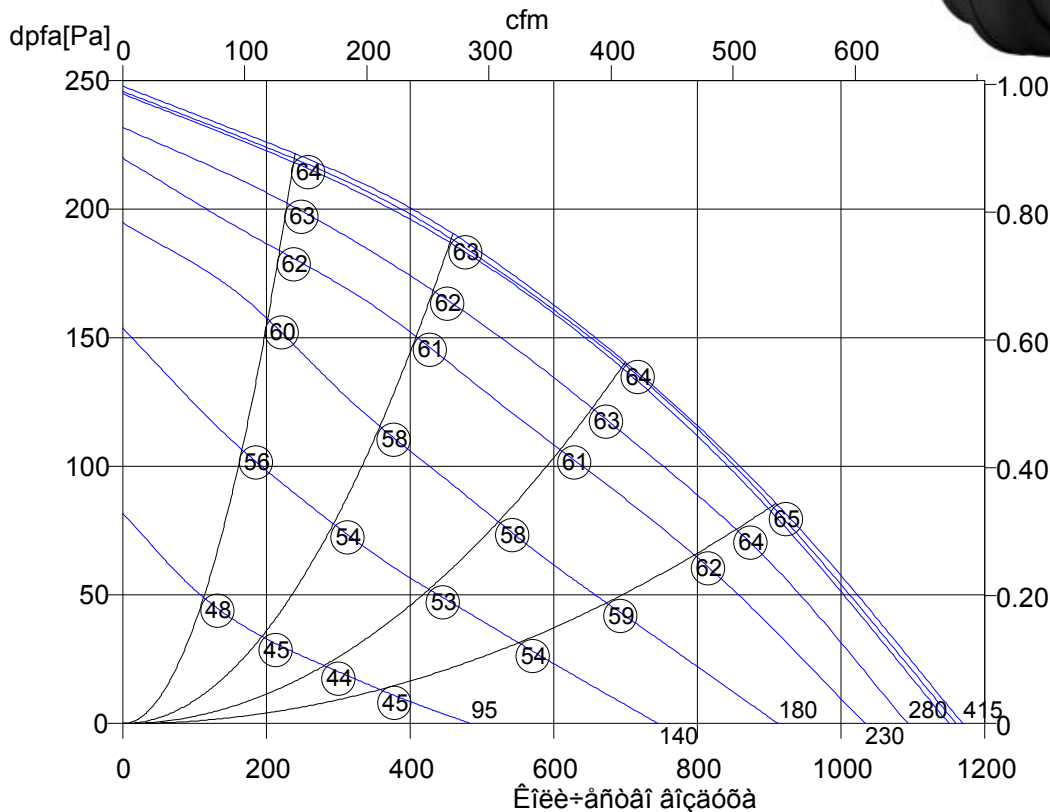
- U braun / brown / brun
- V blau oder grau
blue or grey
bleu or gris
- W schwarz / black / noir
- TB weiß / white / blanc
- PE gelb-grün
yellow-green
jaune-vert

01.063

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Круг. каналный вент.

AtEx: II 3G с IIB T3 X



R 315 Kunst. Ex	
Ном. товар	F00-31570
U[V]	400 Y
f[Hz]	50
P[kW]	0.1
I[A]	0.23
n[1/min]	1405
C[μF]	-
tR[°C]	40
dpst[Pa]	-
Delta I[%]	-
Ia/In	3.9
IP	44
Вес[kG]	6.5
Схема сое	01.063ий

○ Уровень мощности звука
 LwA6[dBA]

