

Понедельник 29. Апрель 2019

| Поз. | Количество Описание | Цена за единицу | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------|--|-----------------|----------|--------------|--|---------------|-----|-------------|----|-----------------|-------|----------|------|----------------------------|------|-------------------|---|-----------------------------------|--|--------------------------------|--|------------|---|--------------------|-----|------------|-------|---------|-----|------------------|--------|--|
| | <p>Rosenberg tube fans RS and R Series, direct driven</p> <p>The casing of the RS series is made from shock-proof, recyclable black plastic (PA 6.6 + GF) with integrated terminal box and the possibility to mount a bracket.</p> <p>Casing of the R-series up to size 315 made from galvanized steel, casing of size 355 made from aluminium. Electrical connection via terminal box fitted to the outside. Inlet and outlet side with duct connection for standard round ducts can be mounted in any position.</p> <p>Both ranges with backward curved impellers made from plastic, size 355 L made from aluminium and with speed controllable external rotor motor, fitted into the impeller. The fans are balanced according to quality level G 2.5, DIN/ISO 1940 on two levels.</p> <p>Motor closed, protection class IP 44/54, with thermal contacts, wired in series in motor windings from size R 355 L. Maintenance free ball bearings, closed on both sides, sealed for life.</p> <p>Documentation: Manufacturers declaration and operating instruction are according to machinery directive 98/37 EEC, CE identification in accordance to EMC-directive 2004/108/EEC and low voltage directive 2006/95/EEC. Motor operating instruction are available from motor manufacturer.</p> <p>Номинальные данные</p> <table data-bbox="359 1462 874 1973"> <tr> <td>Тип</td> <td>RS 200 L</td> </tr> <tr> <td>Номер товара</td> <td></td> </tr> <tr> <td>Напряжение[V]</td> <td>230</td> </tr> <tr> <td>Частота[Hz]</td> <td>50</td> </tr> <tr> <td>Мощность P1[kW]</td> <td>0.160</td> </tr> <tr> <td>Ток I[A]</td> <td>0.70</td> </tr> <tr> <td>Скорость вращения n[1/min]</td> <td>2540</td> </tr> <tr> <td>Конденсатор C[μF]</td> <td>5</td> </tr> <tr> <td>Макс. темп. рабочей среды tR[°55]</td> <td></td> </tr> <tr> <td>Минимальное давление dpst[P-a]</td> <td></td> </tr> <tr> <td>Delta I[%]</td> <td>-</td> </tr> <tr> <td>Пусковой ток Ia/In</td> <td>1.7</td> </tr> <tr> <td>Вид защиты</td> <td>IP 44</td> </tr> <tr> <td>Вес[kg]</td> <td>3.7</td> </tr> <tr> <td>Схема соединений</td> <td>01.009</td> </tr> </table> | Тип | RS 200 L | Номер товара | | Напряжение[V] | 230 | Частота[Hz] | 50 | Мощность P1[kW] | 0.160 | Ток I[A] | 0.70 | Скорость вращения n[1/min] | 2540 | Конденсатор C[μF] | 5 | Макс. темп. рабочей среды tR[°55] | | Минимальное давление dpst[P-a] | | Delta I[%] | - | Пусковой ток Ia/In | 1.7 | Вид защиты | IP 44 | Вес[kg] | 3.7 | Схема соединений | 01.009 | |
| Тип | RS 200 L | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Номер товара | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Напряжение[V] | 230 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Частота[Hz] | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Мощность P1[kW] | 0.160 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ток I[A] | 0.70 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Скорость вращения n[1/min] | 2540 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Конденсатор C[μF] | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Макс. темп. рабочей среды tR[°55] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Минимальное давление dpst[P-a] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Delta I[%] | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Пусковой ток Ia/In | 1.7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Вид защиты | IP 44 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Вес[kg] | 3.7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Схема соединений | 01.009 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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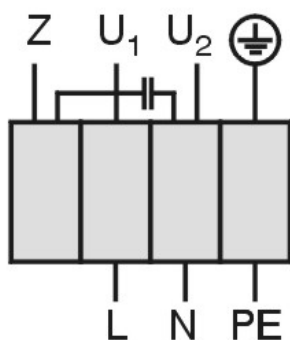


RS 200 L

Einphasenwechselstrommotor mit Betriebskondensator und Thermostatschalter.
Thermostatschalter intern mit der Wicklung in Reihe geschaltet.

Single phase A.C. motor with operating capacitor and thermostatic switch.
Thermostatic switch internal wired in series with windings.

***Moteur monophasé avec condensateur permanent et interrupteur
thermostatique en série avec le bobinage en cas de branchement***

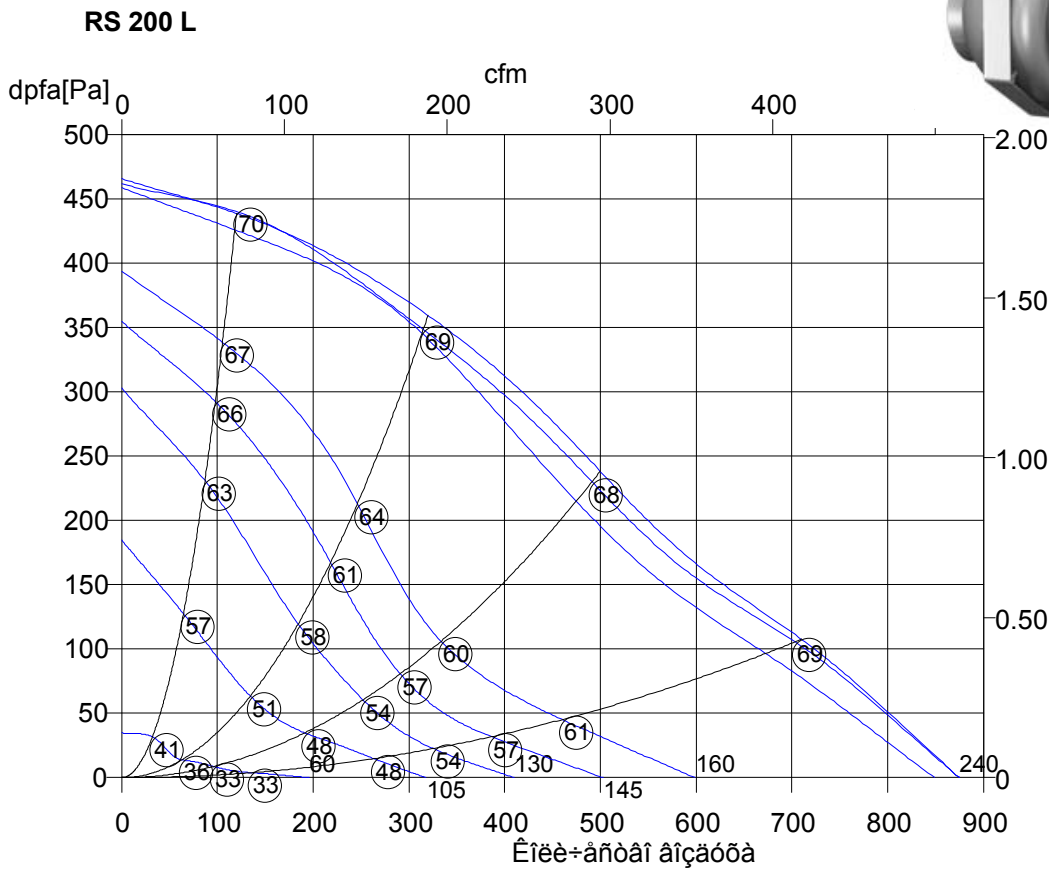


U₁ blau / blue / bleu
U₂ schwarz / black / noir
Z braun / brown / brun
PE gelb-grün
yellow-green
jaun-vert

TK3-20005

01.009

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| RS 200 L | |
|------------|----------|
| Ном. товар | |
| U[V] | 230 |
| f[Hz] | 50 |
| P[kW] | 0.160 |
| I[A] | 0.70 |
| n[1/min] | 2540 |
| C[μF] | 5 |
| tR[°C] | 55 |
| dpst[Pa] | - |
| Delta I[%] | - |
| Ia/In | 1.7 |
| IP | 44 |
| Вес[kG] | 3.7 |
| Схема сое | 01.009ий |

○ Уровень мощности звука
 LwA6[dBA]

