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# nuovi arrivi 2019



codice 412-WRS-2563  
CIRCOLATORE POMPA WILO RS

**wilo**



Circolatore Pompa Wilo RS25/6-3 P.

Adatto ad impianti di riscaldamento, ricircolo, pannelli solari e caldaie.

Regolazione su tre livelli di potenza:  
PN 10 / TF 110 / IP44.

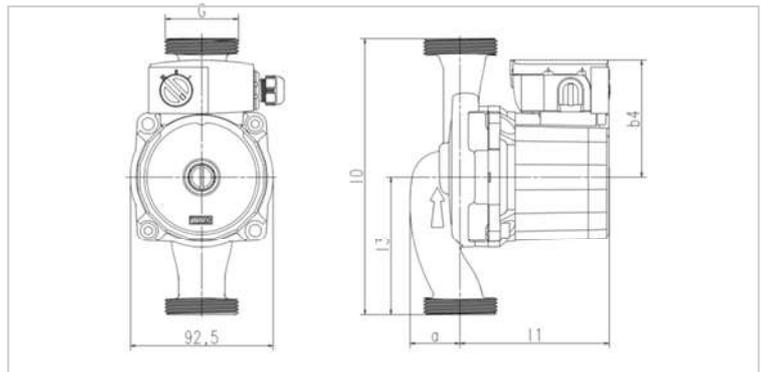
Prevalenza 6 mt.

12/07/2019

| Foto | Marchio             | Descrizione               | Codice Articolo     | Misura                       | CFZ | IMB | Listino  |   |
|------|---------------------|---------------------------|---------------------|------------------------------|-----|-----|----------|---|
|      | <b>wilo</b><br>WILO | CIRCOLATORE POMPA WILO RS | <b>412-WRS-2563</b> | 25/6-3 - 1"1/2 - Int. 130 mm | 1   |     | 133,42 € | - |

Inline asynchronous circulators for heating application

Type : RS



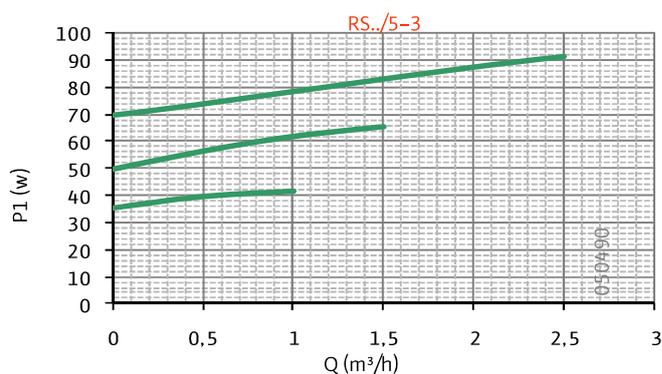
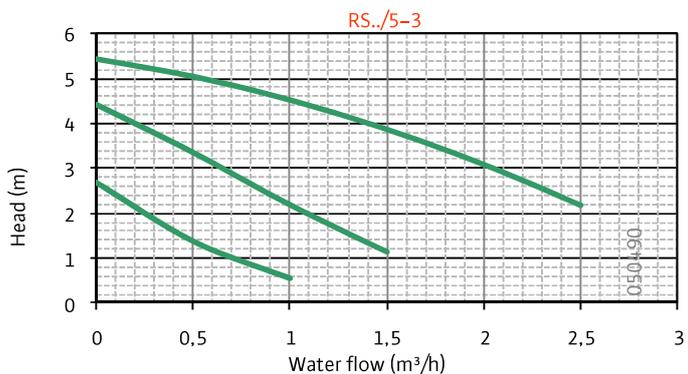
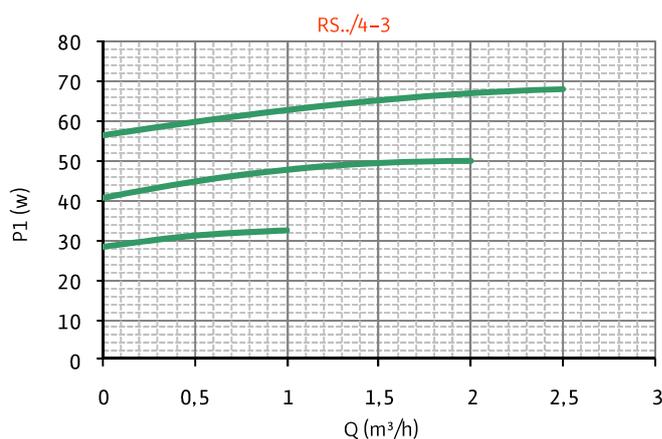
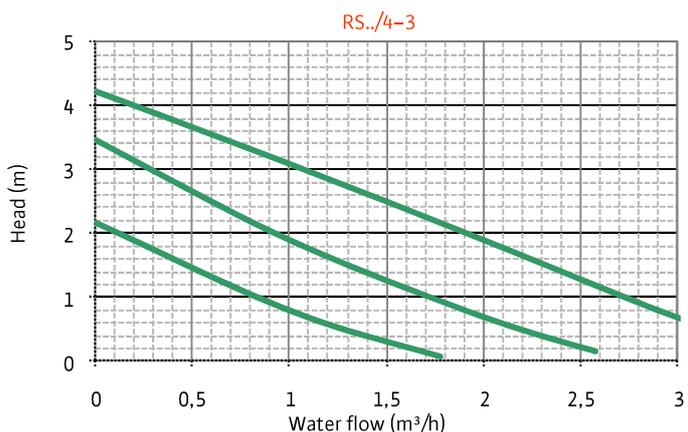
|   | Thread | Dimensions |    |                       |      |                  |
|---|--------|------------|----|-----------------------|------|------------------|
|   | G      | I0         | I3 | I1                    | a    | b4               |
| RS15/4 /5<br>RS15/6<br>RS15/7                     | 1"     | 130        | 65 | 96,6<br>96,6<br>109,6 | 28,5 | 72,5<br>76<br>76 |
| RS20/4 /5<br>RS20/6<br>RS20/7                     | 1*1/4  | 130        | 65 | 96,6<br>96,6<br>109,6 | 28,5 | 72,5<br>76<br>76 |
| ART 412-WRS-2563<br>RS25/4 /5<br>RS25/6<br>RS25/7 | 1*1/2  | 130        | 65 | 96,6<br>96,6<br>109,6 | 33,9 | 72,5<br>76<br>76 |
| RS25/4 /5<br>RS25/6<br>RS25/7                     | 1*1/2  | 180        | 90 | 96,6<br>96,6<br>109,6 | 33   | 72,5<br>76<br>76 |
| RS30/4 /5<br>RS30/6<br>RS30/7                     | 2"     | 180        | 90 | 96,6<br>96,6<br>109,6 | 33   | 72,5<br>76<br>76 |



Inline asynchronous circulators for heating application

Type : RS

|        | n<br>l/m | P1<br>W | I<br>A | Capacitor<br>µf/VDB |
|--------|----------|---------|--------|---------------------|
| RS../4 | max 2050 | 65      | 0,28   | 2 / 400             |
|        | 1650     | 46      | 0,20   |                     |
|        | min 1300 | 30      | 0,13   |                     |
| RS../5 | max 2200 | 88      | 0,38   | 2 / 400             |
|        | 2000     | 60      | 0,27   |                     |
|        | min 1600 | 40      | 0,18   |                     |



Subject to change without prior notice 09/2017 WILLO INTEC

Inline asynchronous circulators for heating application

Type : RS

|        |     | n<br>l/m | P1<br>W | I<br>A | Capacitor<br>µf/VDB |
|--------|-----|----------|---------|--------|---------------------|
| RS../6 | max | 2200     | 93      | 0,40   | 2,6 / 400           |
|        |     | 1900     | 67      | 0,30   |                     |
|        | min | 1450     | 46      | 0,20   |                     |
| RS../7 | max | 2450     | 132     | 0,58   | 3,5 / 400           |
|        |     | 2250     | 92      | 0,42   |                     |
|        | min | 1850     | 62      | 0,30   |                     |

