

Typenliste Rollsiehter (RS)

Screener

| Standard-Modelle (Typ) | wirksame Siebfläche m ² | Anzahl Siebdecks | Antriebsmotor kW | *Siebleistung srm/h |
|------------------------|--|------------------------|-------------------|--------------------------------|
| Type | effective sieve area m ² | Number sieve floors | Power required kW | *Output power approx. srm/h |
| RE-RS 1x0,5/2F | 0,5 | 1 | 0,55 | |
| RE-RS 2x0,5/2F | 1 | 1 | 0,55 | 25 |
| RE-RS 3x0,5/2F | 1,5 | 1 | 0,55 | 25 |
| RE-RS 3x0,5/3F | 1,5 | 2 | 0,55 | 25 |
| RE-RS 3x0,5/4F | 1,5 | 3 | 0,55 | 25 |
| RE-RS 2x1x0,5/2F | 1 | 1 | 0,55 | 25 |
| RE-RS 1x3/2F | 3 | 1 | 4,0 | 50 |
| RE-RS 2x3/2F | 6 | 1 | 4,0 | 50 |
| RE-RS 3x3/3F | 9 | 2 | 4,0 | 50 |
| RE-RS 3x3/4F | 9 | 3 | 4,0 | 50 |
| RE-RS 2x1x3/2F | 6 | 1 | 4,0 | 50 |
| RE-RS 1x6/2F | 6 | 1 | 5,5 | 100 |
| RE-RS 2x6/2F | 12 | 1 | 5,5 | 100 |
| RE-RS 2x6/3F | 12 | 2 | 5,5 | 100 |
| RE-RS 3x6/3F | 18 | 2 | 5,5 | 100 |
| RE-RS 3x6/4F | 18 | 3 | 5,5 | 100 |
| RE-RS 4x6/4F | 24 | 3 | 5,5 | 100 |
| RE-RS 2x1x6/2F | 12 | 1 | 5,5 | 100 |
| RE-RS 2x2x6/2F | 24 | 2 | 5,5 | 100 |
| RE-RS 1x9/2F | 9 | 1 | 15,0 | 150 |
| RE-RS 2x9/2F | 18 | 1 | 15,0 | 150 |
| RE-RS 3x9/3F | 27 | 2 | 15,0 | 150 |
| RE-RS 3x9/4F | 27 | 3 | 15,0 | 150 |
| RE-RS 4x9/4F | 36 | 3 | 15,0 | 150 |
| RE-RS 4x9/5F | 36 | 4 | 15,0 | 150 |
| RE-RS 2x1x9/2F | 18 | 1 | 15,0 | 150 |
| RE-RS 2x2x9/2F | 36 | 2 | 15,0 | 150 |
| RE-RS 3x12/3F | 36 | 2 | 22,0 | 200 |
| RE-RS 3x12/4F | 36 | 3 | 22,0 | 200 |
| RE-RS 4x12/4F | 48 | 3 | 22,0 | 200 |
| RE-RS 3x15/3F | 45 | 2 | 22,0 | 250 |
| RE-RS 3x15/4F | 45 | 3 | 22,0 | 250 |
| RE-RS 4x15/4F | 60 | 3 | 22,0 | 250 |

*Die oben genannten Leistungsdaten entsprechen den in der Praxis im Durchschnitt ermittelten Werten. - in Abhängigkeit von Art und Feuchte des Rohmaterials.
 *The above mentioned performance data corresponds to the values established in practice (average value). - depending on the kind of raw material and its humidity.

Technische Änderungen vorbehalten!

Reserve is made for technical modifications!