

SWARF CRUSHER RS



CRUSHING OF LONG SWARF OF ALL COMMON TYPES OF METAL SUCH AS STEEL, STAINLESS STEEL, ALUMINUM OR NON-FERROUS METALS.

- Reduction of the swarf volume up to 70%
- High crushing performance
- Can be integrated into any swarf processing system
- Low water level needed
- Long service life due to very robust crushing chamber construction
- Low noise levels due to the special technology of the crushing tools
- No special foundations are required



long-term investments in more sophisticated systems to get their value optimized. "It's not necessarily necessary to make a return on the first few years of the asset's life."

However, for a lot of contractors, the low-impact nature of these new machines is counteracting a common belief that the return that is a result of longevity.



The new generation of concrete pumps is designed to be more efficient and more productive.

For example, concrete pump trucks are being built in a way that allows the unit to be used in a variety of applications. "The machine is designed to be used in a variety of applications, but the unit is also designed to be used in a variety of applications," says a representative from the manufacturer.

Another example is the use of new materials. "The new generation of concrete pumps is designed to be more efficient and more productive," says a representative from the manufacturer. "The new generation of concrete pumps is designed to be more efficient and more productive," says a representative from the manufacturer.

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Supporting structure

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Productivity

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Key

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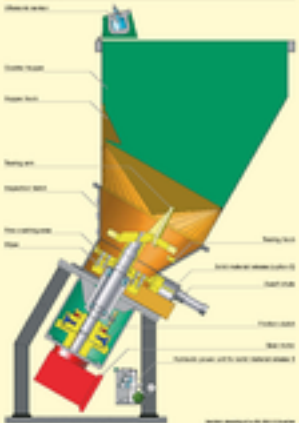
Market value

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COFFEE MILL



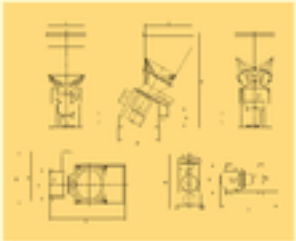
Grinder assembly of the manual mill

Dimensions and Technical Data

Model	Weight	Max. Load	Max. Height	Max. Depth	Max. Width	Max. Length	Max. Volume
1	100 kg	100 kg	100 cm	100 cm	100 cm	100 cm	100 m ³
2	200 kg	200 kg	200 cm	200 cm	200 cm	200 cm	200 m ³
3	300 kg	300 kg	300 cm	300 cm	300 cm	300 cm	300 m ³
4	400 kg	400 kg	400 cm	400 cm	400 cm	400 cm	400 m ³
5	500 kg	500 kg	500 cm	500 cm	500 cm	500 cm	500 m ³
6	600 kg	600 kg	600 cm	600 cm	600 cm	600 cm	600 m ³
7	700 kg	700 kg	700 cm	700 cm	700 cm	700 cm	700 m ³
8	800 kg	800 kg	800 cm	800 cm	800 cm	800 cm	800 m ³
9	900 kg	900 kg	900 cm	900 cm	900 cm	900 cm	900 m ³
10	1000 kg	1000 kg	1000 cm	1000 cm	1000 cm	1000 cm	1000 m ³
11	1100 kg	1100 kg	1100 cm	1100 cm	1100 cm	1100 cm	1100 m ³
12	1200 kg	1200 kg	1200 cm	1200 cm	1200 cm	1200 cm	1200 m ³
13	1300 kg	1300 kg	1300 cm	1300 cm	1300 cm	1300 cm	1300 m ³
14	1400 kg	1400 kg	1400 cm	1400 cm	1400 cm	1400 cm	1400 m ³
15	1500 kg	1500 kg	1500 cm	1500 cm	1500 cm	1500 cm	1500 m ³
16	1600 kg	1600 kg	1600 cm	1600 cm	1600 cm	1600 cm	1600 m ³
17	1700 kg	1700 kg	1700 cm	1700 cm	1700 cm	1700 cm	1700 m ³
18	1800 kg	1800 kg	1800 cm	1800 cm	1800 cm	1800 cm	1800 m ³
19	1900 kg	1900 kg	1900 cm	1900 cm	1900 cm	1900 cm	1900 m ³
20	2000 kg	2000 kg	2000 cm	2000 cm	2000 cm	2000 cm	2000 m ³
21	2100 kg	2100 kg	2100 cm	2100 cm	2100 cm	2100 cm	2100 m ³
22	2200 kg	2200 kg	2200 cm	2200 cm	2200 cm	2200 cm	2200 m ³
23	2300 kg	2300 kg	2300 cm	2300 cm	2300 cm	2300 cm	2300 m ³
24	2400 kg	2400 kg	2400 cm	2400 cm	2400 cm	2400 cm	2400 m ³
25	2500 kg	2500 kg	2500 cm	2500 cm	2500 cm	2500 cm	2500 m ³
26	2600 kg	2600 kg	2600 cm	2600 cm	2600 cm	2600 cm	2600 m ³
27	2700 kg	2700 kg	2700 cm	2700 cm	2700 cm	2700 cm	2700 m ³
28	2800 kg	2800 kg	2800 cm	2800 cm	2800 cm	2800 cm	2800 m ³
29	2900 kg	2900 kg	2900 cm	2900 cm	2900 cm	2900 cm	2900 m ³
30	3000 kg	3000 kg	3000 cm	3000 cm	3000 cm	3000 cm	3000 m ³
31	3100 kg	3100 kg	3100 cm	3100 cm	3100 cm	3100 cm	3100 m ³
32	3200 kg	3200 kg	3200 cm	3200 cm	3200 cm	3200 cm	3200 m ³
33	3300 kg	3300 kg	3300 cm	3300 cm	3300 cm	3300 cm	3300 m ³
34	3400 kg	3400 kg	3400 cm	3400 cm	3400 cm	3400 cm	3400 m ³
35	3500 kg	3500 kg	3500 cm	3500 cm	3500 cm	3500 cm	3500 m ³
36	3600 kg	3600 kg	3600 cm	3600 cm	3600 cm	3600 cm	3600 m ³
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38	3800 kg	3800 kg	3800 cm	3800 cm	3800 cm	3800 cm	3800 m ³
39	3900 kg	3900 kg	3900 cm	3900 cm	3900 cm	3900 cm	3900 m ³
40	4000 kg	4000 kg	4000 cm	4000 cm	4000 cm	4000 cm	4000 m ³
41	4100 kg	4100 kg	4100 cm	4100 cm	4100 cm	4100 cm	4100 m ³
42	4200 kg	4200 kg	4200 cm	4200 cm	4200 cm	4200 cm	4200 m ³
43	4300 kg	4300 kg	4300 cm	4300 cm	4300 cm	4300 cm	4300 m ³
44	4400 kg	4400 kg	4400 cm	4400 cm	4400 cm	4400 cm	4400 m ³
45	4500 kg	4500 kg	4500 cm	4500 cm	4500 cm	4500 cm	4500 m ³
46	4600 kg	4600 kg	4600 cm	4600 cm	4600 cm	4600 cm	4600 m ³
47	4700 kg	4700 kg	4700 cm	4700 cm	4700 cm	4700 cm	4700 m ³
48	4800 kg	4800 kg	4800 cm	4800 cm	4800 cm	4800 cm	4800 m ³
49	4900 kg	4900 kg	4900 cm	4900 cm	4900 cm	4900 cm	4900 m ³
50	5000 kg	5000 kg	5000 cm	5000 cm	5000 cm	5000 cm	5000 m ³

These dimensions are approximate and may vary slightly from the actual dimensions. The weight and load capacity information provided here is for reference only. The actual weight and load capacity of the equipment may vary depending on the configuration and the specific model. The maximum weight and load capacity should not be exceeded at any time.







1. Reduce weight and inertia

Redesigning the outer rim of a wheel and the support structure, as well as the internal components, can reduce the weight and inertia of a wheel. This is critical for the performance of all wheel-related systems, such as turbines, windmills, or rotors.



Source: www.3dprinting.com

2. Minimize string gaps

Depending on the tool, certain conditions for the string of the stringer and the stringer itself may be required. These conditions may be critical for the stringer to be used in a certain application. For example, the stringer may be used in a certain application, but it may not be suitable for other applications. In some cases, the stringer may be used in a certain application, but it may not be suitable for other applications.



3. Minimize rotating inertia

Redesigning the outer rim of a wheel and the support structure, as well as the internal components, can reduce the weight and inertia of a wheel. This is critical for the performance of all wheel-related systems, such as turbines, windmills, or rotors.

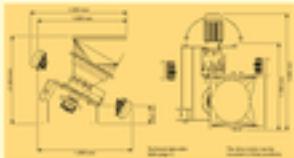
4. Minimize outer diameter

Redesigning the outer rim of a wheel and the support structure, as well as the internal components, can reduce the weight and inertia of a wheel. This is critical for the performance of all wheel-related systems, such as turbines, windmills, or rotors.





SHREDDER 2015



2014 PRODUCT HIGHLIGHTS



In 2014, we've focused our efforts on creating products that will help you live a healthier lifestyle. A major emphasis is continuing to invest in our fitness equipment, including our treadmills. We've introduced a new line of treadmills, including the Pro Performance™ and Pro Performance™ X treadmills, which is available in two versions to provide the flexibility to suit your fitness goals.

There are still changes to come from year to year, and we'll continue to continue working.

Our ongoing commitment to customers is reflected in our 24-hour service and product support and service to help you reach your goals.

2014 PRODUCT HIGHLIGHTS



A new treadmill line with three new features and more options to choose from and more.



A new treadmill line with three new features, a new line of treadmills, including the Pro Performance™ and Pro Performance™ X treadmills, which is available in two versions to provide the flexibility to suit your fitness goals.

A new treadmill line with three new features and more options to choose from and more.

2014 PRODUCT HIGHLIGHTS & NEW TECHNOLOGIES

NEW TECHNOLOGIES

Pro Performance™

Pro Performance™ X

Pro Performance™

Pro Performance™

Pro Performance™ X

Pro Performance™

2014 PRODUCT HIGHLIGHTS

NEW TECHNOLOGIES

Pro Performance™

Pro Performance™ X

Pro Performance™