Introduction:

1. Bush hammer plate is used for grinding the surface of granite, marble, concrete and other materials, grind into a rough surface, It plays the role of anti-skid and also can play the role of decoration;

2. The repeated hit of these carbide tips into stone or concrete surface creates a rough, pockmarked texture that looks like naturally weathered rock;

3. This segments of the bush hammer roller is carbides, each plate has 3 rollers, each roller has 30 segments, the connections of the palte is D48, this bush hammer plate can be used on hand stone polishing machine

machine;

4. It is suggested that the rotational speed is below 700 RPM, bush hammer tool is 5-6 times faster than manual times, the cost is greatly saved;

5. The grit of bush hammer face can be adjusted and the size of adaptor decide to its machine, other specifications can be customized according to requirements.

Features:

Bush hammer tools usually used in the following aspects:

- 1. For floor preparation before laying new coatings;
- 2. To remove old glue and resin coatings, in particular thick resins;
- 3. For grinding floors, make the ground rough and do antiskid treatment;
- 4. For grinding floors, can be prepared for the subsequent ground laying materials;

5. For processing stone surface, pockmarked texture that looks like naturally weathered rock.

Specification:				
Outer D	iameter	Roller quantity	Segment quantity	Connection
Inch	mm			
5	125	3	30	M14 M16 5/8"-11 42mm 50mm
Bush hammer tools 6 10 12	150	4	45	
		3	30	
	200	6	45	
		4	30	
	250	8	45	
		5	30	
	300	10	45	
		6	30	
	Inch 5 6 8 10	5 125 6 150 8 200 10 250 12 300	$ \frac{\text{inch}}{5} \frac{\text{mm}}{125} \frac{\text{Roller quantity}}{3} \\ \frac{5}{6} \frac{125}{150} \frac{4}{3} \\ \frac{4}{3} \\ \frac{6}{3} \\ \frac{8}{200} \frac{6}{4} \\ \frac{6}{4} \\ \frac{10}{250} \frac{8}{5} \\ \frac{10}{5} \\ \frac{10}{6} \\ \frac{10}{6} \\ \frac{10}{6} \\ \frac{6}{6} \\ \frac{10}{6} \\ \frac{10}{6$	$ \frac{\text{hch}}{\text{5}} \frac{\text{mm}}{125} \frac{\text{Roller quantity}}{3} \frac{\text{Segment quantity}}{3} \\ \frac{5}{125} \frac{3}{30} \frac{30}{30} \\ \frac{4}{30} \frac{4}{30} \frac{45}{30} \\ \frac{6}{45} \frac{45}{30} \\ \frac{6}{45} \frac{45}{30} \\ \frac{10}{250} \frac{8}{5} \frac{45}{30} \\ \frac{10}{5} \frac{30}{30} \\ \frac{10}{6} \frac{45}{30} \\ \frac{10}{6} \frac{45}{30} \\ \frac{10}{5} \frac{45}{30} \\ \frac{10}{6} \frac{45}{30} \\ \frac{10}{5} \frac{45}{30} \\ \frac{10}{6} \frac{45}{30} \\ \frac{10}{5} \frac{45}{5} \\ \frac{10}{5} \frac{10}{5} \\ \frac$

Other connection and specification can be customized according to need.

Images:









If you want know more images, please contact us.

Related products:

D125x3Tx30SxM16bush hammered finish concrete bush hammer roller bushing hammer





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