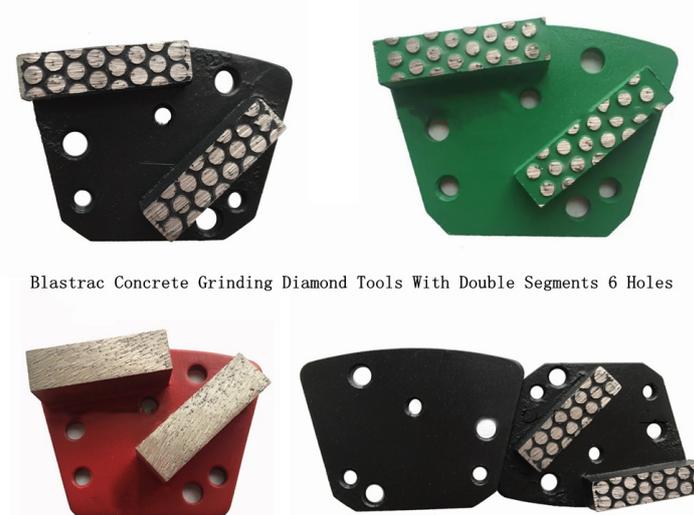


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Blastrac Concrete Grinding Diamond Tools With Double Segments 6 Holes

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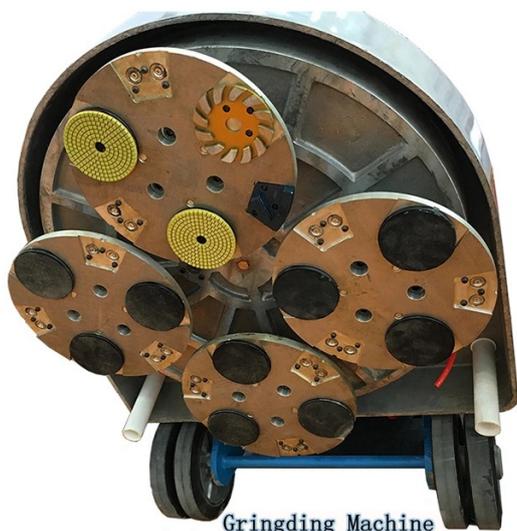
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Grinding Machine

Grinding Machine is a heavy-duty industrial machine used for grinding and polishing concrete surfaces. It is commonly used in construction and maintenance work to level uneven floors, remove old coatings, and create a smooth, finished surface. The machine consists of a large, circular grinding disc mounted on a motorized base, which is pushed or pulled across the floor by a worker. The grinding disc is made of a composite material and contains several abrasive segments that rotate and grind the surface. The machine is designed to be durable and efficient, capable of handling large areas of concrete. It is often used in conjunction with other floor preparation techniques, such as shot blasting and dust extraction, to achieve the desired finish. The grinding process generates a significant amount of dust, so proper ventilation and dust control measures are essential for safety and health. The final result is a smooth, polished concrete surface that is resistant to wear and tear, making it ideal for high-traffic areas and commercial buildings.



Grinding Machine



Concrete Grinding Effect



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- 1) □□□□ □□ : 40x10x10 mm
- 2) □□ □□ : □□□□
- 3) □□ : □□, □□, □□ (6 #, 16 #, 20 #, 30 #, 60 #, 80 #, 150 #, 220 # □)
- 4) □□ : Super Soft, Soft, Medium Hard, Hard, Super Hard

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