

破胶机
Rubber crushing mill



USAGE

Mainly used for crushing and grinding waste rubber and raw rubber.

TECHNICAL PARAMETERS:

型號 MODEL	前滾筒直徑(mm) Front Roll Diameter	后滾筒直徑(mm) Back Roll Diameter	工作面長度 Roll Working Length(mm)	輥筒速比 Roll Speed Ratio	輥筒材質 Roll Material	產品 Output(kg/h)	功率 Motor Power(kw)	重量 Weight(KG)
SR-RCM-450	450	450 KW	1000 MM	1:1.27	Alloy Chilled Cast Iron	300	55	10000
SR-RCM-560	560	510 KW	800 MM	1:1.55	Alloy Chilled Cast Iron	600	90	16000
SR-RCM-560G	510	560 KW	800 MM	1:1.55	Alloy Chilled Cast Iron	600	90	16500

DESCRIPTION

The roller material is made of alloy chilled cast iron or cast steel integrally cast, the surface is hard and wear-resistant, the back roller is a grooved roller, the front roller is a bare roller, the inner cavity is processed, and the temperature of the roller surface is uniform. The machine is equipped with an overload protection device to protect the main components from damage due to overload. The machine is equipped with a safe reverse connection brake. When an emergency occurs, press the button switch and the machine will brake immediately, which is safe and reliable. The machine adopts an integral base, which is convenient for installation and maintenance.

輥筒材質採用合金冷硬鑄鐵或鑄鋼整體澆鑄，表面堅硬耐磨，後輥為溝槽輥，前輥為光棍，內腔加工，輥面溫度均勻。機器設有過載保護裝置，保護主要部件不因過載而損壞。機器設有安全反接制動，當發生緊急事故時，按動按鈕開關，機器立即制動，安全可靠。機器採用整體底座，安裝維修方便。