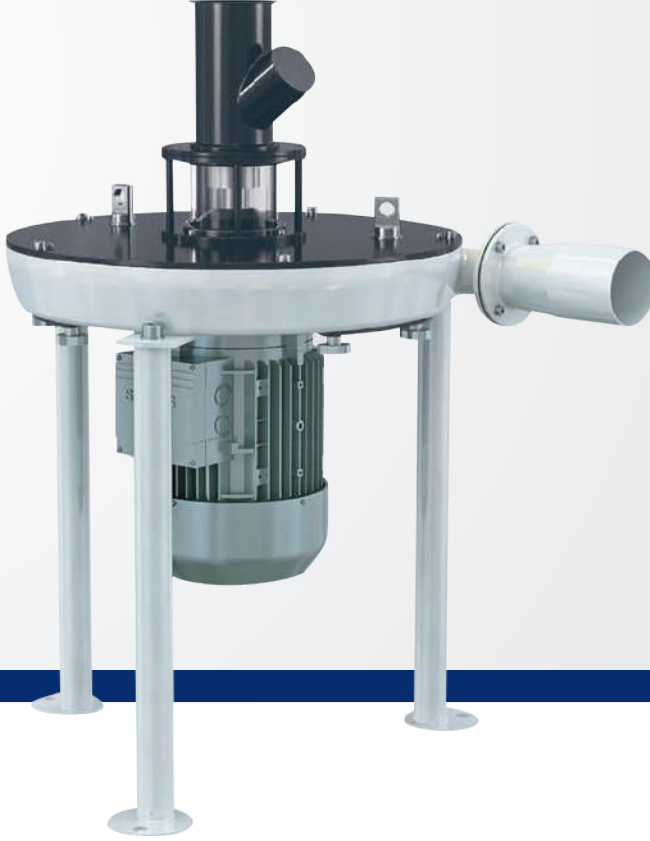




"Efficient Particle Separation for Higher Flour Yield"

Our Impact Detachers are designed to gently but efficiently break up semolina and intermediate milling products without damaging starch granules. The high-speed rotor impacts the material against a serrated surface, loosening adhering flour particles and improving overall product separation and yield.

İrmik Kırıcı Impact Detacher Энтолейтор



High Performance

Высокая
производительность



Less Energy

Меньше
Энергии



Maximum Capacity

Максимальная
емкость

Type Model	KRM-ID 51/5,5	KRM-ID 51/7,5	KRM-ID 51/11	KRM-ID 51/15
Ağırlık (Brüt)	230 KG	239 KG	267 KG	276 KG
Kapasite (Buğday)	1 Ton/Saat	1,6 Ton/Saat	2,8 Ton/Saat	4,1 Ton/Saat
Toplam Uzunluk	700 mm	700 mm	700 mm	700 mm
Teknik Özellikler	Rotor Çapı 510 mm	Rotor Çapı 510 mm	Rotor Çapı 510 mm	Rotor Çapı Ø 510 mm
	Brüt Hacim 1,2 m³	Brüt Hacim 1,2 m³	Brüt Hacim 1,2 m³	Brüt Hacim 1,2 m³
	5,5 kw 3000 rpm.	7,5 kw 3000 rpm.	11 kw 3000-3600 rpm.	15 kw 3000-3600 rpm.
Voltaj Frekans	380 volt 50 hertz	380 volt 50 hertz	380 volt 50 hertz	380 volt 50 hertz
Ekipman	Karbon Çelik ST37	Karbon Çelik ST37	Karbon Çelik ST37	Karbon Çelik ST37
Yüzey	Boyalı	Boyalı	Boyalı	Boyalı