

Tek Katlı Vals Roller Mill

Пневматический Вальцовый
Станок



“Efficient Grinding for Consistent Feed Quality”

Roller Mills are engineered to deliver highly consistent and precise grinding of various raw materials. The specially designed rollers ensure uniform particle size distribution, improving mixing quality, pellet durability, and overall feed performance. This precision reduces fine dust formation and enhances product quality.



High Performance
Высокая
производительность



Less Energy
Меньше
Энергии



Maximum Capacity
Максимальная
емкость



Type Model	KRM-RM Ø250x600	KRM-RM Ø250x800	KRM-RM Ø250x1000	KRM-RM Ø250x1250	KRM-RM Ø250x1500	KRM-RM Ø300x1000	KRM-RM Ø300x1250
Ağırlık (Brüt)	2326 KG	2845 KG	3300 KG	3639 KG	4380 KG	8650 KG	4408 KG
Toplam Uzunluk	1460 mm	1660 mm	1860 mm	2110 mm			
Teknik Özellikler	Brüt Hacim 4,97 m³	Brüt Hacim 5,6 m³	Brüt Hacim 6,24 m³	Brüt Hacim 7,03 m³	Brüt Hacim 7,83 m³	Brüt Hacim 6,84 m³	Brüt Hacim 7,72 m³
Motor Gücü	0,75 kw (Beslemeli Motor)	0,75 kw (Beslemeli Motor) 168 rpm	0,75 kw (Beslemeli Motor)	0,75 kw (Beslemeli Motor)	0,75 kw (Beslemeli Motor)	0,75 kw (Beslemeli Motor)	0,75 kw (Beslemeli Motor)
Voltaj Frekans	380 volt 50 hertz	380 volt 50 hertz	380 volt 50 hertz	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	Karbon Çelik ST37	Karbon Çelik ST37	Karbon Çelik ST37
Yüzey	Inox Boyalı	Inox Boyalı	Inox Boyalı	Inox Boyalı	Inox Boyalı	Inox Boyalı	Inox Boyalı