



“Efficient Air Separation with Energy-Saving Technology”

Our Air Recycling Tarars are designed to effectively remove light impurities such as dust, husks, and chaff from grains using controlled airflow. The radial separation system ensures precise cleaning by classifying materials according to their aerodynamic properties, improving the purity and quality of the processed grain.

Radyal Tarar Air Recycling Tarar Радиальный Тарар



High Performance

Высокая
производительность



Less Energy

Меньше
Энергии



Maximum Capacity

Максимальная
емкость

Type Model	KRM-ART 80	KRM-ART 100	KRM-ART 150
Ağırlık (Brüt)	717 KG	933 KG	1066 KG
Kapasite	Ön Temiz.=20 Ton/Saat Temiz.=10 Ton/Saat	Ön Temiz.=30 Ton/Saat Temiz.=15 Ton/Saat	Ön Temiz.=50 Ton/Saat Temiz.=25 Ton/Saat
Toplam Uzunluk	1520 mm	1520 mm	2630 mm
Teknik Özellikler	Hava İhtiyacı 8 m³/min.	Hava İhtiyacı 10 m³/min.	Hava İhtiyacı 8 m³/min.
	Elekt. 3 kw 3000rpm	Elekt. 4 kw 3000rpm	Elekt. 2x2,2 kw 3000rpm
	Redüktörlü Motor 0,55 kw 103rpm.	Redüktörlü Motor 0,75 kw 126rpm.	Redüktörlü Motor 0,75 kw 126rpm
Motor Gücü	Vibro=0,17kw 1500rpm.	Vibro=0,17kw 1500rpm.	Vibro=0,85kw 1500rpm.
Voltaj Frekans	380 volt 50 hertz	380 volt 50 hertz	380 volt 50 hertz
Ekipman	Karbon Steel ST37	Karbon Steel ST37	Karbon Steel ST37
Yüzey	Boyalı	Boyalı	Boyalı