

Rotoflow

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Виброднище



“Controlled Material Distribution for Smooth Production Flow”

The Rotoflow system is designed to ensure accurate and even distribution of bulk materials within feed production processes. Its rotating mechanism directs material flow precisely to multiple outlets, preventing blockages, reducing spillage, and maintaining continuous product movement throughout the plant.



High Performance

Высокая
производительность



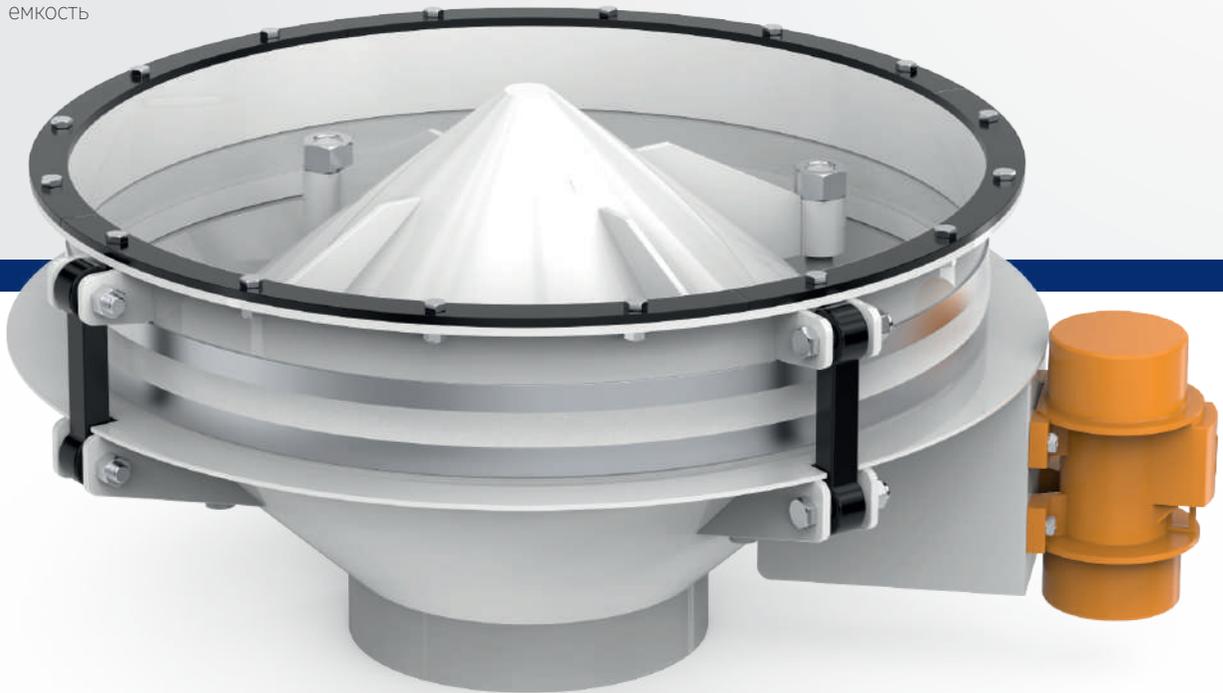
Less Energy

Меньше
Энергии



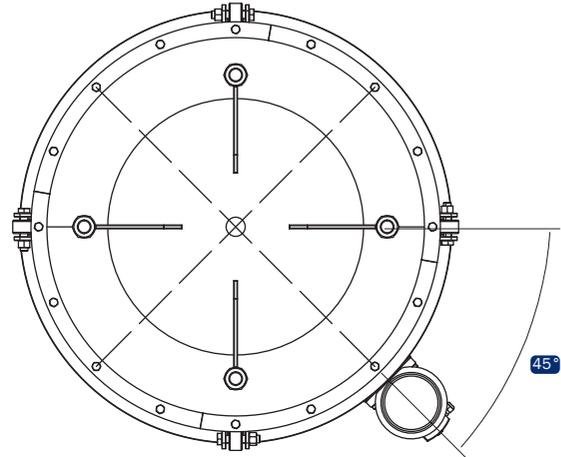
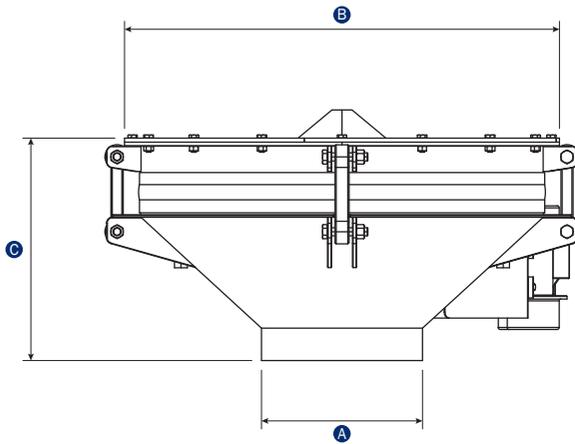
Maximum Capacity

Максимальная
емкость



Equipped with optimized rotation mechanics and low-friction paddles, the mixer delivers maximum mixing performance with minimal energy consumption. Its efficient design reduces mixing time while ensuring uniform distribution, improving feed consistency and overall production efficiency.

Constructed from high-quality, wear-resistant materials, the Paddle Mixer is built for long-term, reliable operation in industrial environments. Easy access to the mixing chamber and paddles allows fast cleaning and maintenance, minimizing downtime and ensuring continuous production.



Type Model	A	B	C	Motor Power Motor (kW)	Weight (Kg) Ağırlık
KRM-RTF 60	200	600	489	MVE 90/15	80
KRM-RTF 100	300	1000	705	MVE 200/10	150
KRM-RTF 120	300-500	1180	769	MVE 200/10	180
KRM-RTF 130	300-500	1280	805	MVE 300/10	270
KRM-RTF 160	300-500	1580	860	MVE 500/10	394
KRM-RTF 200	300-500	1980	1103	MVE 800/10	540