

Tamburlu Sasör Tambour Separator Ситовой Сепаратор



“High-Capacity Pre-Cleaning for Perfect Grain Separation”

The Tambour Separator is designed to separate coarse, fine, and foreign materials from grain using a rotating drum equipped with precision perforations. As the product passes through the drum, particles are efficiently classified based on size, ensuring clean and uniform grain flow for subsequent processing stages.



High Performance

Высокая
производительность



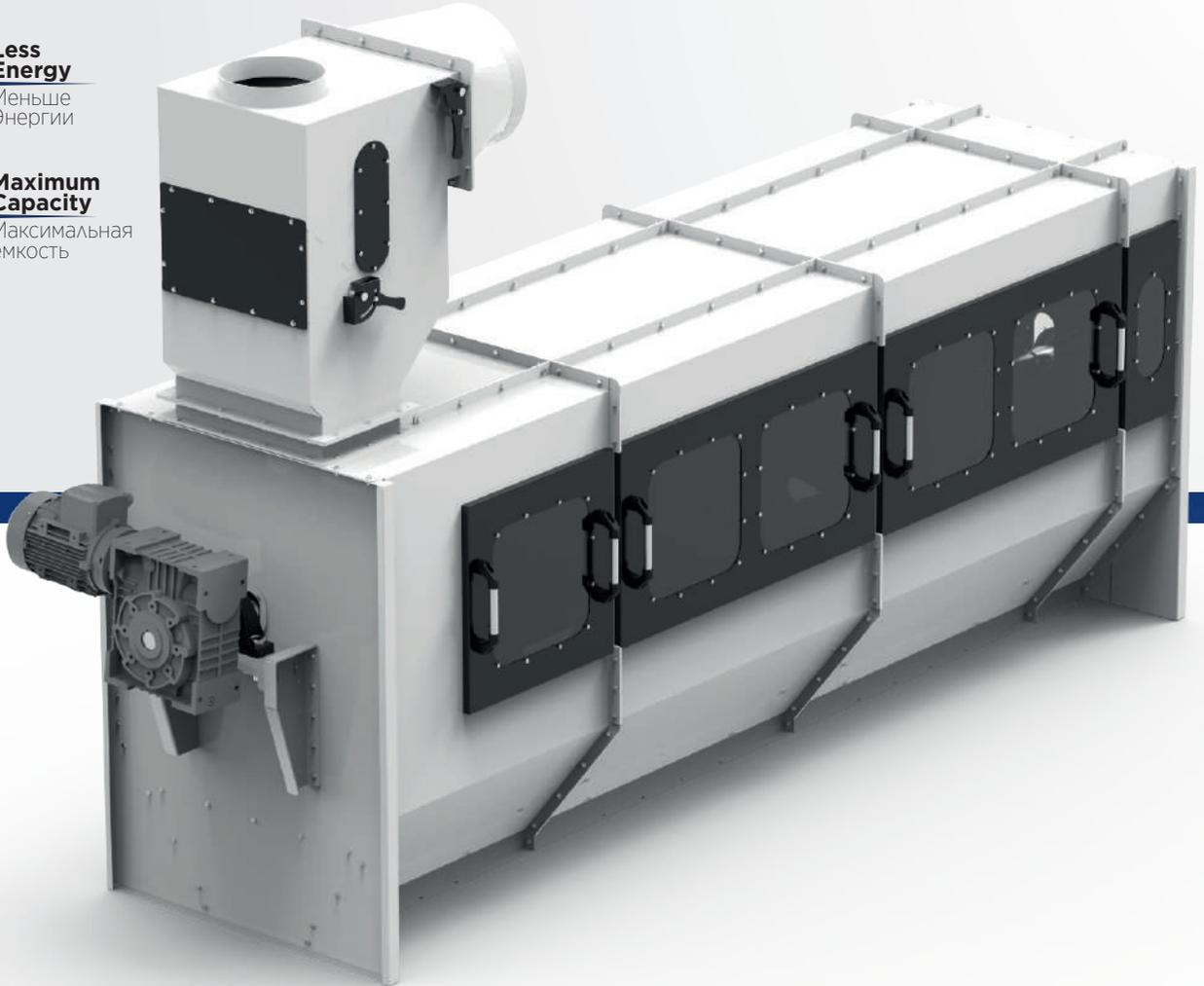
Less Energy

Меньше
Энергии



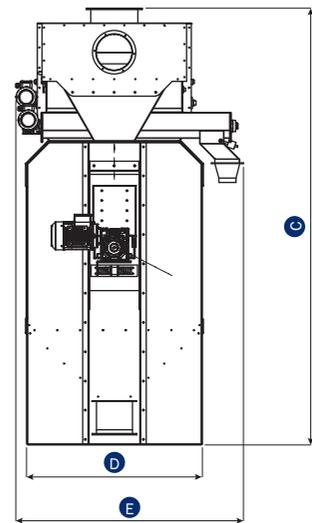
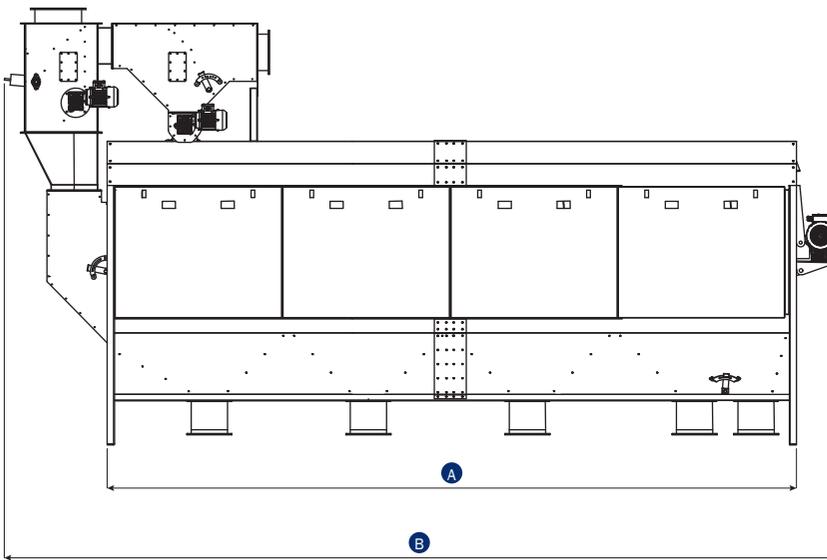
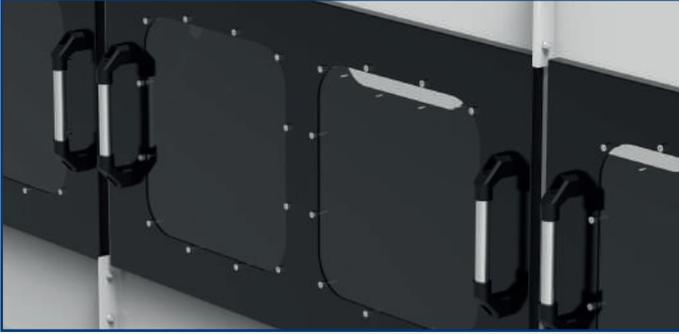
Maximum Capacity

Максимальная
емкость



With its optimized drum design and adjustable inclination, the Tambour Separator provides high throughput capacity while maintaining stable separation efficiency. It performs consistently across different grain types, making it ideal for flour mills, feed factories, and grain cleaning plants.

Manufactured from high-quality, wear- and corrosion-resistant materials, the Tambour Separator is built for long-term durability in demanding industrial environments. Its user-friendly design allows quick access for cleaning, inspection, and maintenance, reducing downtime and ensuring reliable operation.



Type Model	A	B	C	D	E	Motor Power Motor (kW)	Capacity (t/h) Kapasite
KRM-TS 90x300	3600	4570	3004	1210	1570	3 (2 x 0,75)	100-120
KRM-TS 30x150	4750	5720	3004	1210	1570	4 (2 x 0,75)	130-150