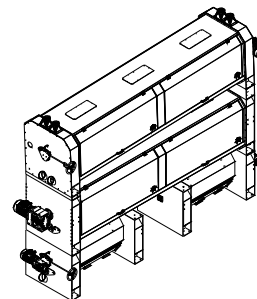
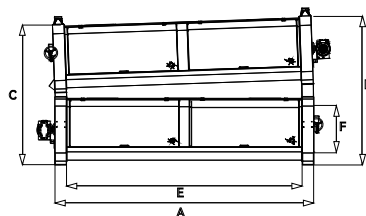
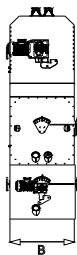




Indent Cylinder

Trieurs are commonly used for length grading of granular materials such as wheat, oat, maize, rice, and fine seeds, and for the extraction of unwanted short or long admixtures. The machine boasts high quality, efficiency, extraction, and capacity, with a long-life span. Its perfect indent nest quality and interchangeable segments make it easy to maintain and operate. The machine has low periodical maintenance and maximum efficiency with low energy consumption. It has an aerodynamic and sturdy structure, as well as an anti-leaking system.



Model	Dimension (mm)								Technical Specifications					
	A	B	C	D	E	F	G	H	Capacity t/h		Motor kw	Weight kg		Gross Volume m ³
									Wheat	Wheat Bran		Net	Gross	
TMTR-63/200/1	2930	1250	1280	1340	2150	630	120	120	2	5	1,1	700	850	3
TMTR-63/200/2			2560	2620					4	8	2x1,1	1100	1300	7
TMTR-75/240/1	3300	1250	1355	1410	2550	730	120	120	3	6	1,5	800	1100	4,4
TMTR-75/240/2			6	12					2x1,5	1350	1700	8,8		
TMTR-90/200/2	2930	1250	2710	2760	2150	900	120	120	5	10	2x1,5	1450	1750	13,5
TMTR-90/300/2	3930				3150				7	15	2x2,2	1950	2250	17,9
TMTR-90/400/2	4930				4150				10	20	2x3	2200	2550	22,4