

HEAVY-DUTY

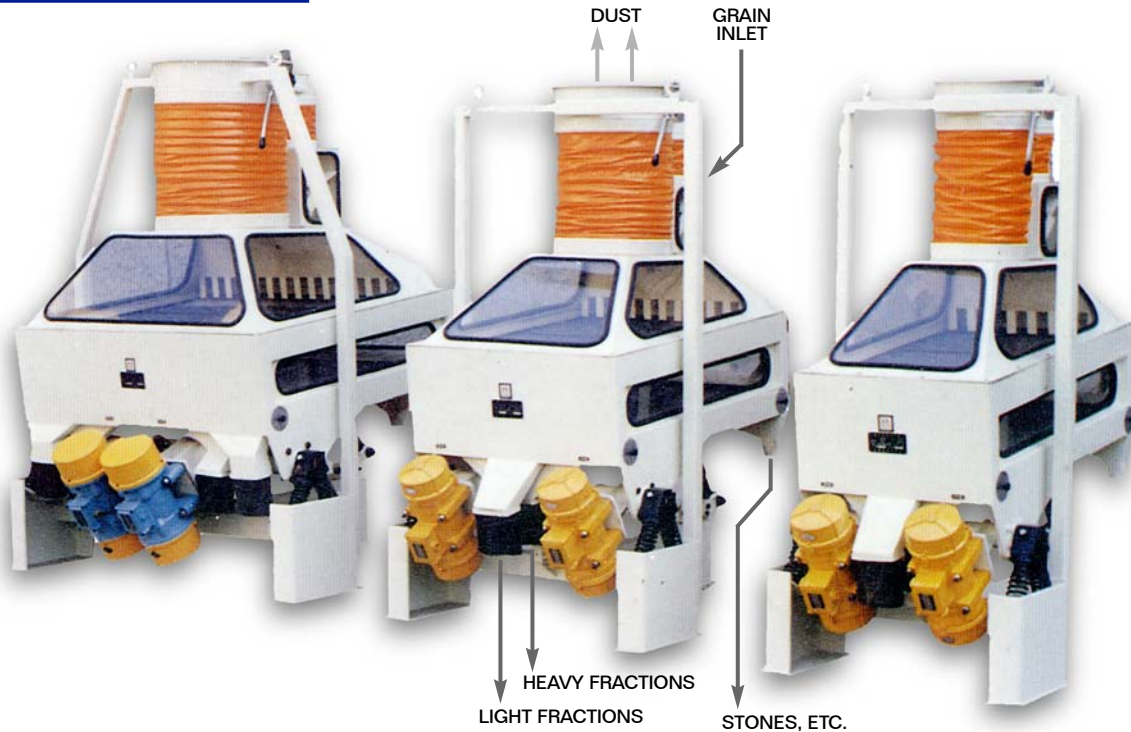
A light yet sturdy welded steel frame provides a rigid but compact support for the Classifier TQSF

SMOOTH OPERATION

Dual vibratory motors deliver low noise levels and minimal power consumption

EFFICIENT

The TQSF combines reliable grain classification with a patented screen design for efficient impurities removal in one convenient machine



THE CLASSIFIER TQSF: THE FAST, EFFICIENT AND ECONOMICAL APPROACH TO REMOVING IMPURITIES

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CLASSIFIER APPLICATION

The Classifier TQSF is ideally suited for the removal of sand, stone, clay and other heavy impurities from grain, as well as separation of granular products such as wheat, corn, coffee beans, oilseeds, etc, into light and heavy fractions.



	TQSF 63	TQSF 80	TQSF 100	TQSF 125
CAPACITY	4-6 MT/Hr	7-9 MT/Hr	10-12 MT/Hr	15-17 MT/Hr
MOTOR POWER	2 x 0.2Kw	2 x 0.37Kw	2 x 0.45Kw	2 x 0.55Kw
AIR VOLUME	85M ³ /Min	100M ³ /Min	135M ³ /Min	200M ³ /Min
WEIGHT	300Kg	345Kg	480Kg	525Kg
DIMENSIONS	1350 x 860 x 1800	1350 x 1050 x 1800	1400 x 1250 x 1920	1460 x 1500 x 1940

CLASSIFIER TQSF