

ZXZS

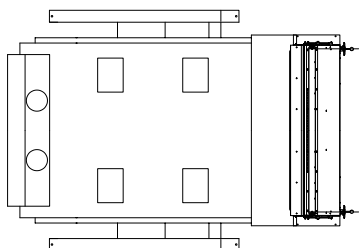
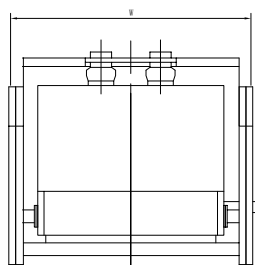
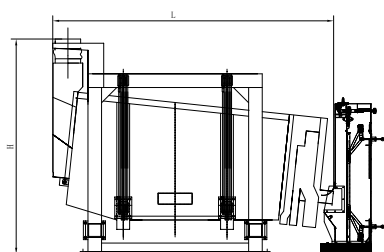
GYRATORY SEPARATOR

This GYRATORY SEPARATOR is a high-efficiency screening solution designed with a multi-unit combination structure that significantly expands the screening area. It delivers enhanced throughput and superior performance across a wide range of bulk material applications—making it ideal for operations requiring consistent grading and reliable separation.



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More details please visit www.g-grain.com and download



Model	Capacity (t/h)	Power (kW)	Sieve Area (m ²)	Dimensions (L×W×H) (mm)
ZXZS-154×250×2	40-80t/h	4	15	3280×2330×2630
ZXZS-156×250×2	40-100t/h	4	22.5	3280×2330×2750
ZXZS-154×300×2	50-100t/h	4	18	3965×2330×2950
ZXZS-156×300×2	50-120t/h	5.5	27	3965×2330×3100
ZXZS-204×250×2	60-120t/h	5.5	20	3280×2822×2630
ZXZS-206×250×2	60-150t/h	5.5	30	3280×2822×2750
ZXZS-204×300×2	70-120t/h	5.5	24	3965×2862×2950
ZXZS-206×300×2	70-200t/h	7.5	36	3965×2862×3100

Note: Capacity needs to be determined based on factors such as material, sieve aperture, impurity content, and moisture level.