

DRY TYPE MAGNETIC SEPARATOR



Magnetic separator series

The Magnetic separators are renowned around the world as the most effective units for the continuous removal of tramp ferrous material from a product stream.

This type of magnetic separator is used to protect, clean and separate materials on applications in the recycling and quarrying industries. Most commonly used on mobile crushing machinery, overbelt magnets are self-cleaning, so that no manual cleaning is required and downtime for the end user is reduced to a minimum.

Densen Group offer 2 types of magnetic separator to work with different types of applications. Dry type magnetic separator and wet type magnetic separator



	Drum specification	Capacity	Motor power	Dimension	Weight
	MM	T/h	KW	MM	KG
GXJ815	Φ800x1500	30-35	7.5	2900X1294X1700	2700
GXJ818	Φ800x1800	40-45	11	3300X1300X1700	3400
GXJ821	Φ800x2100	50-60	15	3600X1300X1700	4000
GXJ824	Φ800x2400	70-80	18.5	3900X1300X1700	4600