

YCXL/YCXH

TUBE MAGNETIC SEPARATOR

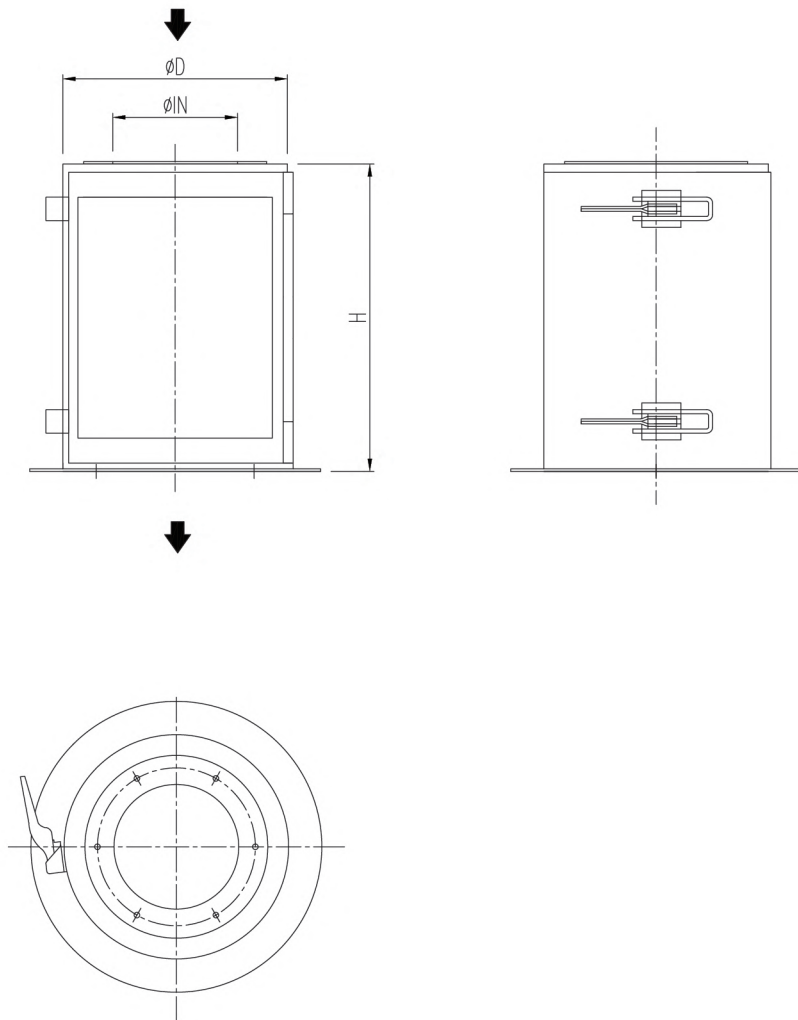
YCXL/YCXH tube magnet is used to separate metal impurities in grain raw material, thus it is widely used in grain industries. Magnet core adopts rare earth permanent magnetic materials, magnetic strength can reach up to 2,500 Gs.

The casing of this magnet can be mild or stainless steel. The magnets casing outline allows optional magnetic effect to take place on the material as it passes through by gravity. The magnets character has a simple structure for easy maintenance and cleaning.



info@g-grain.com

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



Model		YCXL/H-12	YCXL/H-15	YCXL/H-20	YCXL/H-25	YCXL/H-30
Capacity (t/h)	Powder $r=0.5$	5	10	20	35	45
	Granular $r=0.75$	8	15	30	50	70
Weight(kg)		15	50	65	100	150
Inlet Dia $\phi IN(mm)$		120	150	200	250	300
Outlet Dia $\phi D(mm)$		200	270	295	370	410
Height $H(mm)$		400	450	450	450	500
Strength		$\geq 200mT(2500Gs)$				
Efficiency(%)		$\geq 99\%$				