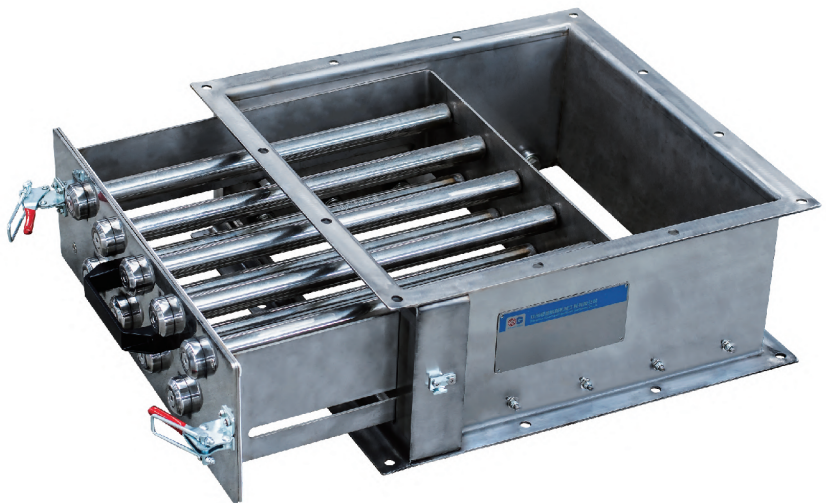


CCXF

DRAWER MAGNETIC SEPARATOR

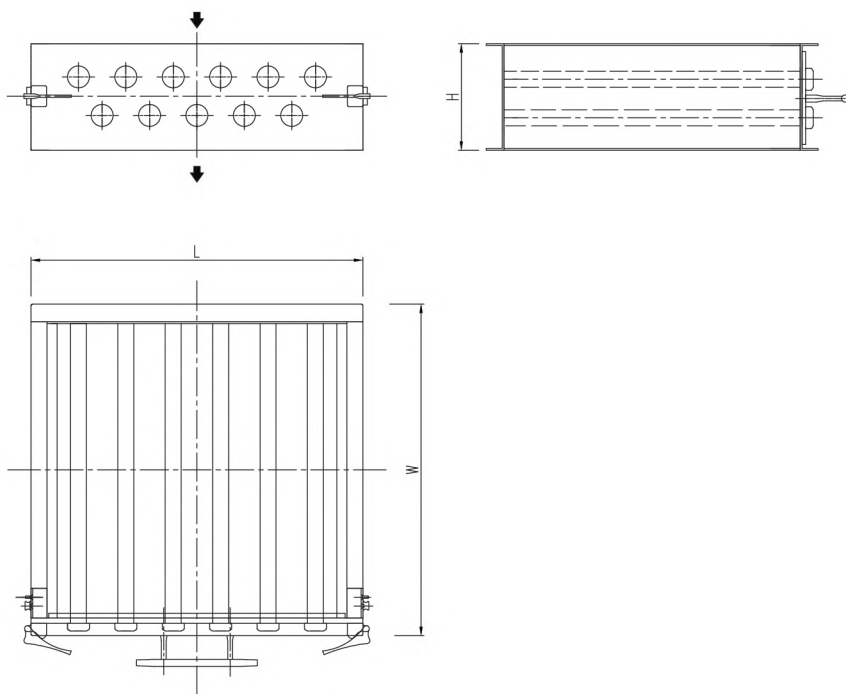
CCXF drawer magnet is used to separate metal impurities in powder material, thus it is widely used in wheat flour, starch and maize industries. Magnet core adopts rare earth permanent magnet materials, and magnetic strength can reach up to 8000 Gs.



GOLDEN GRAIN

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



Model	Number of Bars	Capacity (t/h)	GS	GS	Outline size L×W×H (mm)
CCXF-200×200	5	10-15	5000	8000	260×260×160
CCXF-250×250	5	15-20	5000	8000	310×310×160
CCXF-300×300	7	20-30	5000	8000	360×360×160
CCXF-350×350	7	30-40	5000	8000	410×410×160
CCXF-400×400	7	40-50	5000	8000	460×460×180
CCXF-450×450	9	50-60	5000	8000	510×510×180
CCXF-500×500	9	60-70	5000	8000	560×560×180
De-iron Efficiency(%)	≥99%				