OIL COOLED ELECTROMAGNETIC SEPARATOR

Electro Overband magnets

Oil cooled – This type of heavy-duty overband is the most commonly used of the two types. It efficiently maintains an optimum working temperature and is also capable of producing a higher magnetic force than the equivalent air cooled electro overband magnet. (Oil cooled electromagnet magnetic conveyor pulleys).

Models	Converor Belt Width	Rated Lifting Height	Magnetic Intensity	Exciting Power	Cooling Type	Dimension (mm)			Weight
	mm	mm	Gs	Kw		L	W	H	kg
RCDE-6	650	200	≥700	≤5	Oil-Cooling	1050	1005	905	810
RCDE-8	800	250	≥700	≤6		1170	1050	1070	1150
RCDE-10	1000	300	≥700	≤9		1213	1135	1190	2080
RCDE-12	1200	350	≥700	≤10		1510	1400	1260	2980
RCDE-14	1400	400	≥700	≤11		1700	1610	1350	3570
RCDE-16	1600	450	≥700	≤12		1910	1730	1420	5540