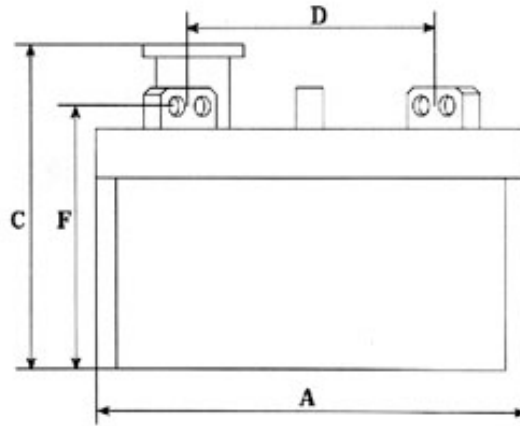


magnetizing machine, magnetizer, demagnetizer, test instrument, industrial automation, magnet sensor,

Magnetic Separator



PDC Disc Electromagnetic Separators



Suitable for different kinds of material feeding conditions, especially for the worse conditions.

Small volume. Light weight. Compact structure.

Maintenance free.

No noise. Better heat releasing. Low temperature rise.

Manual control or remote control.

Optional magnetic force: 500Gs, 700Gs, 900Gs, 1200Gs, 1500Gs or above.

Technical Parameters of PDC

magnetizing machine, magnetizer, demagnetizer, test instrument, industrial automation, magnet sensor,

Item Spec. Model	Belt Width mm	Cooling Method	Suspension height Rated(SHR) H mm	Excitation Power	Outline dimensions mm						Weight kg
					A	C	D	F			
PDC-6	650	Cross- ventilation	200	≤3	940	560	700	480			750
PDC-8	800		250	≤4	1110	662	800	582			1150
PDC-10	1000		300	≤7.5	1310	740	950	670			1850
PDC-12	1200		350	≤9.5	1510	840	1150	770			2800
3950PDC-14	1400		400	≤12	1710	932	1350	867			3950
PDC-16	1600		450	≤14.5	1910	1012	1500	947			5300
PDC-18	1800		500	≤18	2100	1150	1700	1100			8000
PDC-20	2000		550	≤31.5	2300	1450	1900	1375			11000

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**Magnets Products Suppliers
YuXiang Company.**