

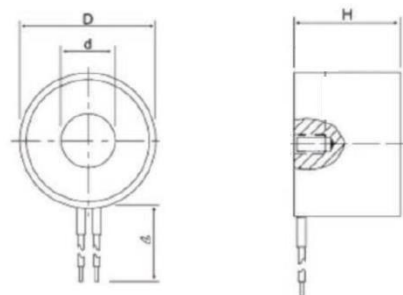


ADH Round Electromagnet



Product Features

- Operating Voltage: DC24V, requires a power supply unit.
- Connection Options: 2-core connector and power supply unit.
- Mounting Method: The magnet has threaded fixing holes on the back.
- Operating Temperature: 25~70°C.
- Can be customized with top material handling functionality according to customer requirements.
- Suitable for handling ferrous materials, iron blocks, and cylindrical iron materials, such as mechanical parts, punch dies, and various types of steel materials.
- Holding force may vary based on material, surface flatness, oil/dirt, motion speed, workpiece size, and thickness.



Product Specifications

Model	D(mm)	d(mm)	H(mm)	Current	Power (W)	Maximum Suction (kg)	Weight (g)	Thread
ADH-13	13	5	27	80mA	2	1	20	M3
ADH-20	20	8	15	0.1A	2.5	3	29	M4
ADH-25	25	12	20	80mA	2	5	57	M4
ADH-30	30	14	25	0.12A	3	11	109	M4
ADH-35	34	16	25	0.17A	4	18	152	M5
ADH-40	40	18	25	0.18A	4.5	25	195	M5
ADH-50	50	23	30	0.27A	6.5	45	375	M6
ADH-60	59	26	34	0.4A	10	60	584	M8
ADH-65	65	27	30	0.4A	10	63	627	M8
ADH-80	80	34	38	0.47A	11	90	1139	M8
ADH-100	100	46	40	0.55A	13	180	1932	M10

AML Square Electromagnet



Product Features

- Operating Voltage: DC24V, requires a power supply unit.
- Connection Options: 2-core connector and power supply unit.
- Mounting Method: The magnet has threaded fixing holes on the back.
- Built-in surge absorber.
- Suitable for handling ferrous materials, iron blocks, and cylindrical iron materials, such as mechanical parts, punch dies, and various types of steel materials.
- Holding force may vary based on material, surface flatness, oil/dirt, motion speed, workpiece size, and thickness.

Product Specifications

Model	Tensile Strength (Pounds)	Current	Voltage
AML-80	80	70mA/24V	12V/24V Adjustable
AML-300	300	180mA/24V	12V/24V Adjustable
AML-600	600	250mA/24V	12V/24V Adjustable
AML-1200	1200	250mA/24V	12V/24V Adjustable
AML-1500	1500	300mA/24V	12V/24V Adjustable