



Product Description

Magnetic adjustable work light

Magnetic adjustable work lamp is a specialized industrial lighting fixture designed for use with CNC machines, lathes, milling machines, and other heavy-duty equipment. It features a flexible spinner hose structure, allowing users to easily adjust the light direction for precise illumination of work areas. The Magnetic mount work light provides high brightness, low heat, and long-lasting performance, while the robust housing ensures resistance to coolant, oil, water splashes, and mechanical vibrations.

Advantage

- Flexible, Adjustable spinner hose Design

The spinner hose enables 360° directional positioning, allowing users to adjust the angle of light freely according to their needs.

- Various Installation Methods

Portable magnetic LED work light can be mounted with switch magnetic bases. Users can “turn on” or “turn off” the magnetism by rotating the switch. Additionally, strong magnetic base, screw base, clip base are also optional.

- Water and Oil Resistant

Todaybulb's flexible work light with magnetic base typically rated IP50, making it highly suitable for harsh machine tool environments.

- Energy Efficient

Magnetic workbench light uses low-power, high-efficiency LEDs, reducing energy consumption and heat generation.

- Long Lifespan

Lengthened heat dissipation stripe design aluminum alloy lamp head effectively improves heat dissipation efficiency and prolongs lamp life.



One key switch



LED lamp beads



Spinner metal hose



Switch magnetic base

Magnetic adjustable work light

Feature

- ✓ Aluminum Alloy Lamp head
- ✓ Spinner metal hose design
- ✓ Various mounting base for choice
- ✓ Spinner hose length 400 mm, 500 mm, 600 mm
- ✓ Lengthened heat dissipation stripe design lamp body
- ✓ Lamp head one key switch design
- ✓ Life time 50000Hrs

Application

Suitable for a variety of small and medium-sized machine tools, CNC machine tools test equipment, precision engraving machines, machining centers, and other mechanical equipment lighting; product testing, all types of ventilation, electric air control cabinet maintenance operations, merchandise display, exhibitions and other places to meet the humidity, acid, alkali, dust environment safety lighting Spark machine, CNC machine tools and other processing machine tool lighting.

Common applications include:



CNC machines



Assembly Lines and Industrial Workbenches



Laboratories and Testing Stations

Specification

Model	Watts	Voltage (V)	Lamp Head Dimensions		Hose Length	Base	Color Temperature	Wiring Method
			Diameter	Height				
WORK-MAGNETIC	3W	24V	53 mm	70 mm	400 mm 500 mm 600 mm	strong magnetic base switch magnetic base screw base clip base (iron clip / clip)	3000K 4000K 5000K 6500K	2-pole cable Power plug
WORK-MAGNETIC	3W	220V	53 mm	98 mm				
WORK-MAGNETIC	6W	24V	53 mm	70 mm				
WORK-MAGNETIC	6W	220V	53 mm	98 mm				
WORK-MAGNETIC	9W	24V	53 mm	98 mm				
WORK-MAGNETIC	9W	220V	53 mm	98 mm				