

Model ME MAGNETIC LAMP STAND

Standard type



Holding Power
800N

ME-2CA

Simple type



Holding Power
300N

ME-N2A

Fluorescent lamp type



Holding Power
1000N

ME-F1C

Tall type



Holding Power
1000N

ME-L2C



Rigidity increased by enlarging diameter of flexible tube.

Shade temperature rise minimized and bulb protected from dust.

Reflective plate type



Holding Power
800N

ME-2CA-R

Energy saving lamp type

Environmentally Friendly



Holding Power
800N

ME-ELC

Outdoor type



Holding Power
1000N

ME-5RA

100VAC/200W bulb included.



Comparison of illuminance with and without special reflective plate (LUX)

Bulb	With reflective plate	Without reflective plate
40W	850	300
60W	1300	420
100W	2100	640



Dedicated fluorescent lamp

[Application]

The magnetic lamp stands allow the magnet to be turned on and off quickly, and thus can easily be installed in any place, removed and relocated. These stands are most suitable for illumination of work areas on workbenches or machine tools.

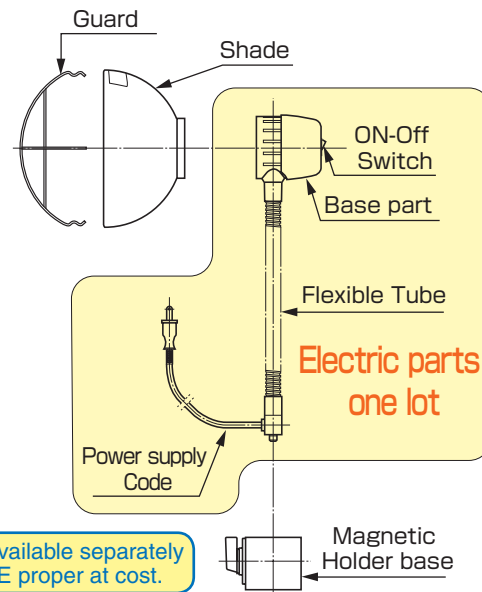
Thanks to a strong holding power by a small and light weight, yet strong magnet, these stands can easily be mounted not only on a horizontal face, but inclined face and vertical face. The flexible tube enables it to obtain an optimum illuminating angle.

[Features]

- While the installation position is fixed by the attractive face, an illuminating direction can be changed freely.
- The protective guard protects the bulb from breakage when the lamp falls.
- The employment of an oil resistant power cord enables these stands to be used in various workplaces.
- Illuminance tripled and heat generation reduced 50%. Great energy saving
- Problems associated with incandescent lamps having good color rendering ※ have been resolved.
- Long-hour work does not cause eye fatigue and thus this model is most suitable for visual inspections and reading fine scales on measuring instruments.
- ※ **Color rendering**...A level of easiness of reading vernier scales and fine articles.
- A spiral type fluorescent lamp having high luminous intensity distribution efficiency is used.
- A lamp equivalent to 12W (100V) is as bright as a 60W incandescent lamp.
- Heat generated during operation has been reduced significantly.
- When compared with temperature rise of a 60W incandescent lamp, temperature is lower by about 40%.
- A long life; a service life is 5 times longer than incandescent lamps.
- Average life as long as 10,000 hours.
- The lamp is housed inside the shade, which protects the lamp from being broken when it falls.

※ A bulb is not included except for ME-5RA and ME-ELC. Use a bulb of base E26.

<Main parts name for ME>



Parts is available separately from ME proper at cost.

ELECTROMAGNETIC CHUCKS
PERMANENT MAGNETIC CHUCKS
BLOCKS FOR MC
VACUUM CHUCKS
PROMELTA SYSTEM
SINE BAR CHUCKS
MAGNETIC BLOCKS
WORKING TOOLS
MEASURING TOOL HOLDERS
MAGNETIC HOLDERS
MAGNETIC TOOLS