

HB45 SunChariot

HIGH TEMPERATURE & DUST-PROOF

100/200/300/400W

Flexible Power Combination

Modular design to meet different power requirements and save your SKU.



200W | 300W | 400W



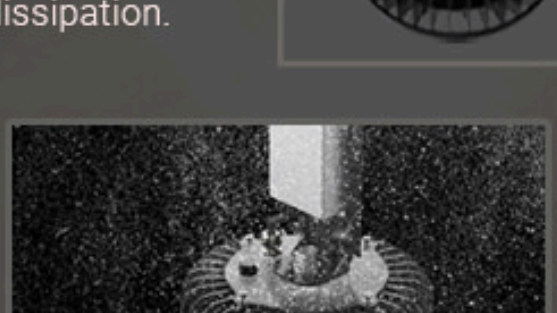
Excellent Heat Dissipation

Isolated driver reduces heat accumulation and accelerates heat dissipation, which is more suitable for high temperature places.

Dust-proof Design

Vertical cooling ribs prevent dust deposits and ensure constant heat dissipation.





The back cover plate is provided with heat insulating layer, which can isolate the dust and not affect the heat dissipation.

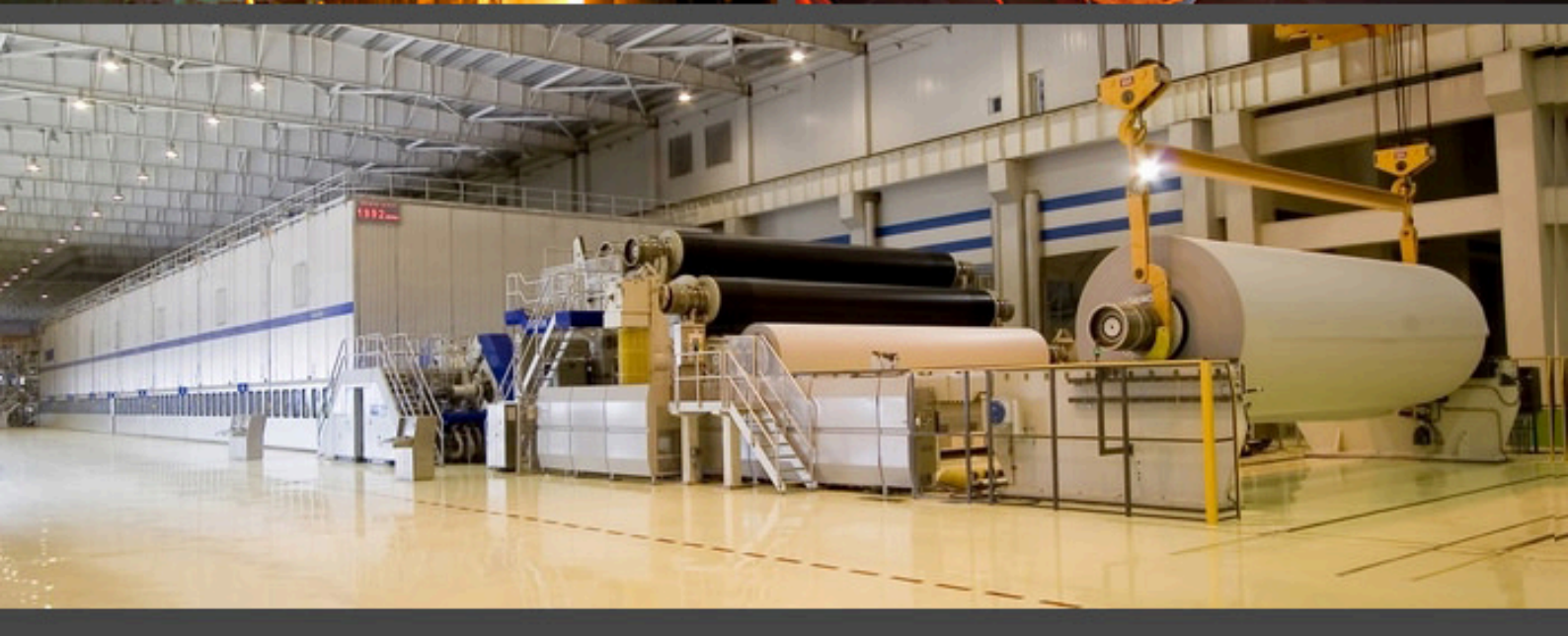
Lens+Glass Double Protection

Lens and tempered glass design help adapt to the harsh environment of high temperature and heavy dust.

Application Scenario







Related Products for High Temperature Application



LHB20



HB31



HB32

KIRITO









ADDITIONAL PRODUCT SPECIFICATIONS

The product has been discontinued online. Please contact our sales representative for more information. HB45 Sun-chariot is a high-temperature and dust-proof LED High Bay. The cold forging heat sink with excellent thermal conductivity is for optimum heat dissipation. The back cover plate and vertical cooling ribs prevent dust deposits. HB45 is especially designed for ultra high temperature conditions, up to 70°C. Modular design is to meet different power requirements. It is a brilliant design for different applications from high-temperature conditions to ordinary industrial workshops. Wattage range from 100W to 400W, 1 and 4 Modules for different power requirements. Luminous efficiency up to 160lm/W. Operation temperature up to 70°C. 100-277VAC/277-480VAC available. Reflector is available as an accessory

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3



VIEW 4