TIFLEX
marquer le monde

SCREEN PRINTING

Exposure equipment for screen printing screens

HALOGEN LAMP

The metal Halogen lamp is an exposure unit for silk screen frames.

It is composed of 2 elements :

- A programmation box positionned on a frame equiped with 4 wheels.
- An adjustable height projector with incorporated obturator and ventilation.

The Halogen lamp is meant to be used with 2 different power levels: 2 000 and 5 000 W. An idle mode (obturator closed) maintains the lamp lightened (reduced power) between 2 exposures.



It is adapted to all electrical installations 400 V - 2 phases.

Very easily , it can be transformed in a ceiling version. The projector is hanged.

For a precise setting of the exposure, the Halogen lamp is equiped with a light integrator **(optional)**.



SPECIFICATIONS TABLE

EQUIPMENT	
HALOGEN LAMP	Réf. 23K502100
MECHANICAL CHARACTERISTICS	
CONTROL PANEL	60 x 50 x 100 cm
LAMP ONLY	60 x 42 x 45 cm
MAXIMUM OVERALL HEIGHT WHEN STANDING	160 cm
NET WEIGHT	100 kg
GROSS WEIGHT (OPEN CRATE)	135 kg
ELECTRICAL SPECIFICATIONS	
POWER SUPPLY	400 V / Three-phase + Neutral + Earth (5-wire)
INTENSITY	400 V – Maximum current 25 A
SOUND CHARACTERISTICS	
SOUND LEVEL WHILE WORKING	80 decibels maximum

This equipment is covered by a comprehensive **one-year warranty**, covering both parts and labour.

ACCESSORIES	
HP M15 BULB	Réf. 2374005

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