

**ELECTRICAL / MECHANICAL SPECIFICATIONS****Power supplies available**

- 220 - 240V 50Hz
- 200 - 220V 60Hz
- 200V 50Hz
- 200V 60Hz
- 280V 50Hz

The projector is designed to operate at the mains frequency and voltage given on the electrical data label on the base of the appliance.

**Lamp**

Metal halide with special built-in power supply.

- Type HSR 400W (MSR 400W)
  - Cap GX 9.5
  - Colour temperature 5600 K
  - Luminous flux 33000 lm
  - Average life 650 h

**Power consumption**  
1600VA at 220V 50Hz

**Motors**

N. 3 step-by-step motors, operating in microsteps and totally controlled by a microprocessor.

**CONTROL SYSTEMS****Channels**

N. 2 control channels.

**Inputs**

ASTRORAGGI POWER is designed to accept analog or digital control signals from controllers or computers.

- RS232/423(PMX) or DMX 512 digital serial input
- 0 -10V analog input

**CONSTRUCTION FEATURES****Safety devices**

Power shuts off automatically in the event of overheating or cooling system failure.

**Cooling**

Forced ventilation cooling system using axial flow fans.

**Housing**

- Extruded diecast aluminium.
- Epoxy powder coated finish

**Operating position**

Will function in any position.

**Weights and dimensions**

Weight: 23 kg (50 lbs 10 ozs).

