

FURIO SYSTEM



TECHNICAL SPECIFICATIONS

Fully digitalised system controlled through one single cable from touch-screen computer.

Pan speed : 360°/sec – Tilt speed : 180°/sec

Optional third axis (dutch 30°)

Column speed : 0,15 m/sec

Adjustable electronic limits on any axis

Automatic end stop on tracks

Controlled by panbar or joystick

Power Supply : 220 volts/16 Amp

Maximum camera weight : 15 kg

Cablelength upto 100 meters

Canon or Fujinon lenses compatible

Set-up time : 40 minutes (depending on track configuration)

Track gauge : 36 cm

Drives on straight or/and curved tracks

Create any curve with our special flexible track

Automatic curve compensation BACK PAN

Optical axis heights :

Without column : 48 cm

With column : min : 105 cm / max : 175 cm

Dolly weight with column and remote head : 60 kg

Dolly weight with remote head : 27 kg

