

R1-P

Pole Control Telescope



FEATURES

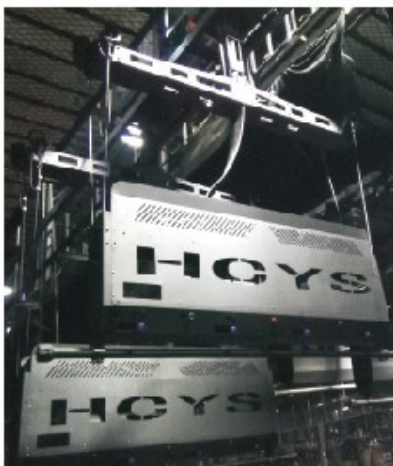
- Rectangular shape tube made of aluminium alloy, accurate positioning
- Manual operation of horizontal movement, electrical pole control of up-down movements.
- Perfect brake system, can stop immediately at any position of the track.
- No need of equipment level, saving effective studio space, high loading capacity, can support two lights with a horizontal lever, time-saving & less effort lighting.

SPECIFICATIONS

Loading Capacity:	60kg
Length:	1m - 7m, 1m each interval
Maximum Lifting Speed:	0.3 m/s
Control Mode:	Pole

R250-3D

Motorized 3D Compound Hoist



FEATURES

- Adopting unique design idea, up & down, horizontal, forward & backward movements realizing 3D motions
- Implementing not only logic calculations of anti-clashing multi-level protection functions, but also multi protection measures such as radar, laser for distance calculation, mechanics etc. to ensure safety operations
- The barrel is equipped with accurate position inspection device realizing accurate positioning
- The barrel can be customized to provide dimming, direct connection power socket, DMX512 & network signals, can hang up common studio/cinema lights, computerised lights, LED screen, projector etc.
- Supplied with intelligent console using graphical user-interface, simple operations, user-friendly

SPECIFICATIONS

Lifting Heights:	15m
Lifting Weights:	250kg
Lifting Speed:	18m / min
Horizontal Speed:	12m / min
Rotation Speed:	2 round/ min
Barrel Length:	2.5m
Net Weight:	250kg

Multiple power outputs, DMX512 signal output, network connector