

**KINO - Bigger Moves. More Creative Freedom.**

Take your cinematic motion control to the next level with KINO, a powerful and versatile 6-axis camera robot designed for professional film productions. Combining speed, precision and an impressive reach, KINO opens up new creative possibilities for commercials, music videos, product shoots and feature films.

With a maximum height of 2.9 metres and a reach of approximately 1.75 metres from its centre, KINO allows for larger, more dynamic camera movements while maintaining the accuracy and repeatability essential for motion control. Its maximum payload of 25 kg makes it suitable for professional cinema camera setups, including heavier cameras, lenses and accessories.

Despite its impressive size and performance, KINO remains relatively compact and portable compared to traditional large-scale cinema robots. This makes it a flexible solution for both studio productions and on-location shoots where space, mobility and efficiency matter.

Camera movements can be programmed quickly and intuitively, from simple camera positioning to complex cinematic moves. Every movement can be precisely adjusted and repeated as often as needed, making KINO ideal for visual effects, multiple takes, product cinematography and creative shots that would be difficult to achieve manually.

With speeds of up to 3.2 metres per second and six axes of movement, KINO delivers smooth, controlled camera motion as well as fast, dynamic shots.

KINO runs on standard single-phase 110V or 220V power, making it easy to integrate into different production environments.

Whether you're looking for perfectly repeatable product shots, sweeping cinematic movements or high-speed creative sequences, KINO combines the performance of a larger cinema robot with the flexibility needed on modern film sets.

**SPECS**

|                                 |                     |
|---------------------------------|---------------------|
| Max Payload (Camera)            | 25 kg (55 lbs)      |
| Max Length (Pivot to Front End) | 1.8 m (5.9 ft)      |
| Max Speed                       | 3.2 m/s (10.6 ft/s) |
| Power Requirement               | 16A 220V            |
| Motion Control                  | Yes                 |