

CRANE

The Ucrane is a mobile telescopic arm developed and engineered for premium filming performance. This remotely operated carbon fiber arm facilitates tracking shots providing an unprecedented camera mobility, greater camera access and camera positioning. Ucrane offers floating and precisely controlled telescopic moves to capture impressive dynamic footages from just about any and every angle...

- Unique lightweight design
- Intuitive, responsive control
- Limits, speed, damping
- Individual presets
- Control: Joystick

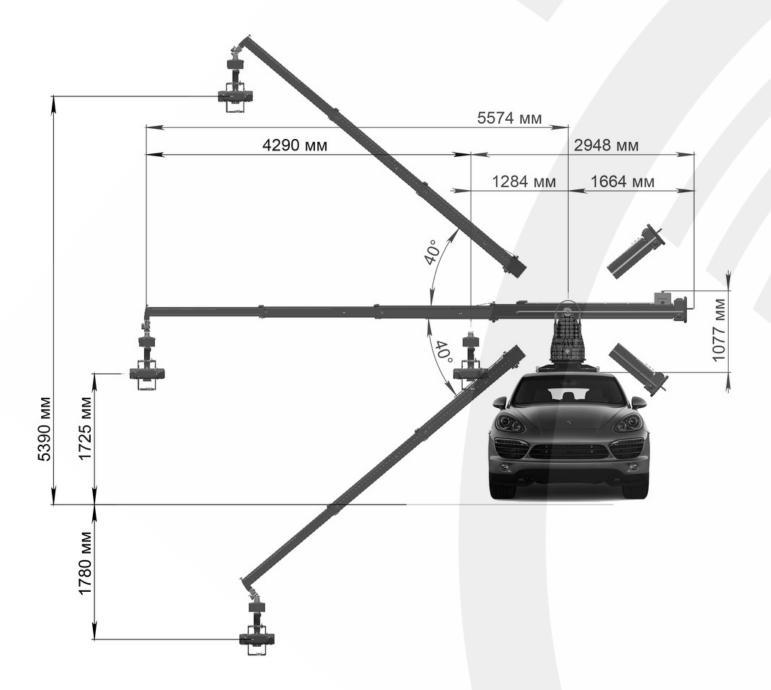


SPECS:

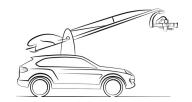
Stabilization: Pan, Tilt Weight: 220kg Payload: 30 kg Pan axis: 360° Pan speed: 360°/8sec Telescopic speed: 1.8m/sec Tilt axis: ±40° Temperature range: from -20C° up to +40C°

POWER REQUIREMENTS: 48V DC Standby: 0.5A Dynamic Max: 140A











office@ftua.tv

+38044 4565029; +38044 4564282