

**P50** is a portable and compact system for both **STUDIO** and **OB** applications. Extremely stable yet lightweight, its ideal performance is reached with camera/lens combination of around 45 kg (100 lbs). In the **P70** version the payload capacity is extended to 65 Kg (145 lbs).

The air filled, one shot column is fast and safe to operate: the air can be set in manually or by compressor, and a safety air pressure valve prevents danger of over pumping. The innovative column design provides outstanding stability end jerk-free control with exceptional smoothness and precise movements.

The column supports a maximum payload of 55 kg (121 lbs) at 180 psi and the safety valve is adjusted at maximum 250 psi.

On the foldable dolly, six position track lock, foot operated brake on each of the 125mm twin wheels and cable guards provide smooth movements in any desired direction.

The column is firmly secured to the dolly by a double clamp, easily engaged by two ergonomic locking levers. A set of 200mm **PNEUMATIC TIRES** with wheel brakes are available for OB use.

### ■ specifications

Maximum pressure **P50**: 17.0 atm (250 psi)

Maximum pressure **P70**: 12.2 atm (175 psi)

Maximum capacity **P50**: 55 Kg (121 lbs)

Maximum capacity **P70**: 65 Kg (145 lbs)

Total weight: 28 Kg (62 lbs)

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"on-shot" stroke: 50 cm (19,7")

Dolly leg radius: 50 cm (19,7")

Steering wheel diameter: 45 cm (17,7")

Minimum height: 75 cm (30")

Maximum height: 140 cm (55,1")

Wheels: 3 x 2 coupled

Wheel diameter: 125 mm (4,5")

Doorway tracking width: 100 cm (39,4")



### accessories ■

A 866



A 867



A 940

