POLAROID Land Camera Model 900



Year of construction:
Film type:
Shutter :
Meter :

Diaphragm:
Times:
Lens:
Flas synchronisation:
Self-timer:
Focusing:
Characteristics:

Accessories:

Note:

1960-1963 Roll-film – Type 42 (200iso), 47 (3000iso) Electrically controlled, 1/12 - 1/600, plus Bulb Automatic programmed exposure by CdS cell; manual control also possible by EV settings f./8.8, /11, /16, /22, /32, /45 1/12", 1/25", 1/50", 1/100", 1/250", 1/600" and B 130mm, f/8.8, 3-element glass M-sync (Polaroid "hot shoe"), X-sync via bi-pin connector -Manual with distance scale (3,5" to Infinity) Single-window viewfinder/rangefinder with projected frame-lines and automatic parallax compensation. -First electrically-controlled shutter. Polished steel body with grey textured covering

Estimated Production:

450,000 - 650,000