

The legend

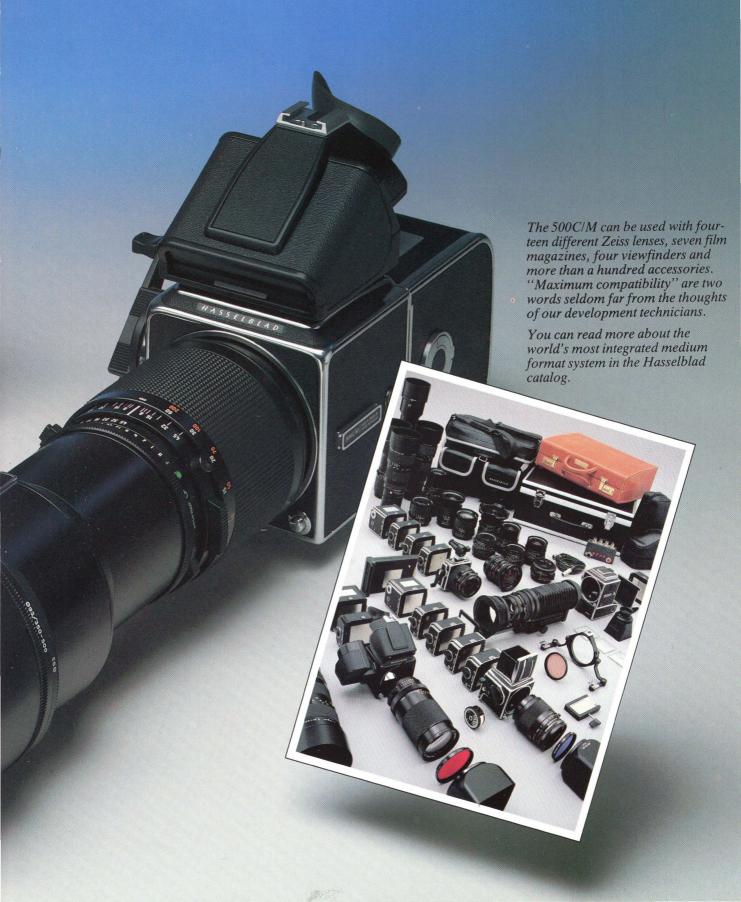
In 1962 astronaut Walter M. Schirra walked in to a camera shop in Houston and bought a Hasselblad 500C. Before blasting off on the Mercury mission he smuggled the camera on board the capsule with him and secretly took a number of pictures in space. The rest of the story is camera history, with a small footnote. Every NASA manned mission into outer space since then has taken Hasselblad cameras with them.

Today the story is part of the Hasselblad legend, as the camera itself is a legend with great photographers all over





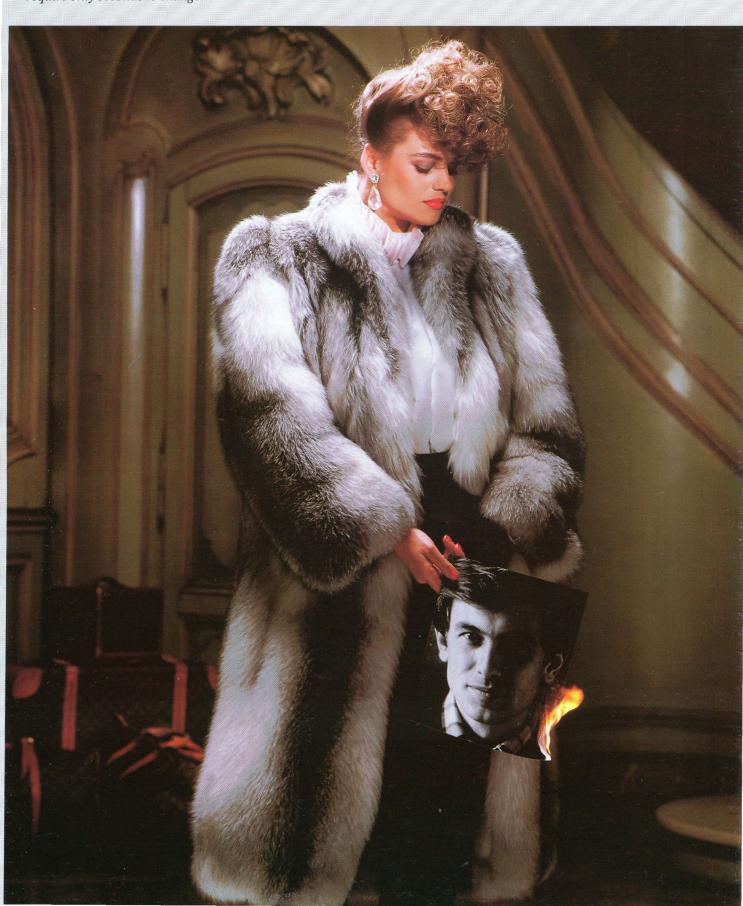
500 C/M



- A rugged, mechanical camera with a one-piece die-cast aluminium body.
- Superb quality Carl Zeiss lenses.
 Internal shutter with full flash synchronization from 1 to 1/500 second.
- 6×6 format that takes full scale enlargements.
 Lenses, film magazines and accessories that require only seconds to change.

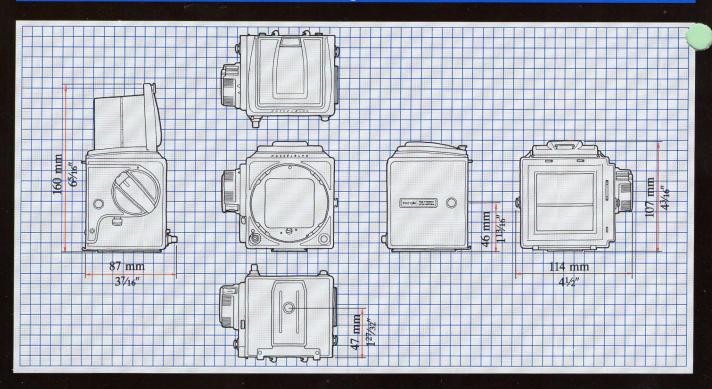
The Hasselblad system concept exists to give you, the photographer, maximum freedom of choice. To ensure you get superlative quality, utter reliability and maximum utilization.

Move to the Hasselblad system and you get more than just a camera, you get an instrument to help you translate creative ideas into creative pictures.





600C/M



Technical specifications and equipment	
Camera type:	Single-lens reflex camera with $2^{1/4} \times 2^{1/4}$ film size (max.). Interchangeable lenses, film magazines, viewfinders, and focusing screens.
Design:	Mechanical assembly with a light metal camera body shell cast in one piece.
Viewfinders:	Folding focusing hood. The camera can accept different types of focusing screens, prism viewfinders with or without a built-in light meter, magnifying hood, or sports viewfinder.
Film advance:	Manual advance with simultaneous shutter cocking. Standard winding knob which can be replaced with a rapid-winding crank or knob with built-in exposure meter.
Tripod socket:	3/8" socket thread and tripod plate for quick-coupling attachment.
External dimensions:	Camera body only – see above. Camera body with 80 mm Planar CF lens and film magazine A12: 180 L×114 W×107 mm H (7×4½×4¾6 in).
Weight:	$Camera\ body\ only:\ 600\ g\ (1\ lb\ 5\ oz).\ The\ camera\ body\ with\ 80\ mm\ Planar\ CF\ lens\ and\ film\ magazine\ A12:\ 1500\ g\ (3\ lb\ 5\ oz).$
	The camera body (chrome model, product no. 10022 or black model, product no. 10170) comes with standard focusing screen, focusing hood, winding knob, neck strap, and front and rear protective covers.
Accessories	
Lenses:	14 interchangeable Hasselblad CF-lenses. The CF series has a built-in leaf shutter in all lenses with speeds from 1 to 1/500s and X synchronization for electric flash at all speeds.
Film magazines:	Interchangeable magazines for the following sizes: $2^{1/4} \times 2^{1/4}$, $1^{5/8} \times 2^{1/4}$, and $1^{5/8} \times 1^{5/8}$; and film types: 120, 220, 70 mm double-perforated film, sheet film, and Polaroid film.
	More information on other accessories in the Hasselblad Product Catalog. Right to changes without notice.

Cover picture: Glen Percival

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