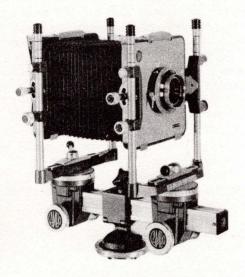
SUPER CAMBO VIEW CAMERAS

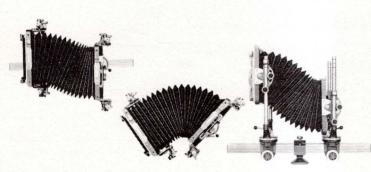
The Ultra-advanced Large-Format System for Professionals and Serious Amateurs



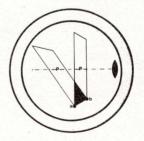
Model I (21/4 x 31/4")

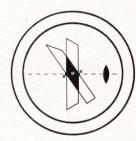
- ★ Full corrective capability
- ★ 4x5,5x7,8x10"...all use the same lensboard and front standard accessories
- ★ Tilt and swing adjustments on optical axis
- * Rugged, yet lightweight
- ★ Unique modular construction
- * Folds flat for easy storage and portability
- ★ Five models: 2¼ x 3¼", 4 x 5", 5 x 7" and two 8 x 10" models

Name a problem in large-format studio photography and the remarkable Super Cambo system masters it. Offering unmatched flexibility with rugged construction to exacting precision standards, this versatile system provides the widest range of set-up possibilities.



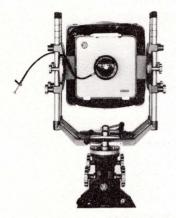
Complete Corrective Capability — Front and rear standards have right-hand focusing knobs with locking knobs on the left, and each has its own spirit level for accuracy. All movements on the camera are equipped with click-stop centering marks to assure precise alignment. Focusing can be done at either standard. Three means of perspective correction are supplied: (1) widest range of possible tilts and swings at both lens stage and camera back, (2) flexible lateral movements, and (3) wide-range camera tilt at the mounting head. Rugged, polished monorails available in lengths from 8" to 40".



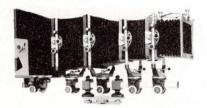


All swings and tilts around optical axis — With many cameras, tilts and swings affect the image in the ground glass; moving it about or losing it completely. This necessitates relocating and refocusing the image. In the Super Cambo, the image remains centered and the focus remains sharp and precise, regardless of the degree of tilt and swing. Reason is the advanced design in which both tilts and swings are pivoted around a central point — the optical axis. (Some cameras rely on a pivoting point at the base of their standards which only provide off axis adjustments.)

SUPER CAMBO VIEW CAMERAS



Super Wide Angle Camera



As Macro Camera

Versatile modular design — In addition to functioning as a view camera, the Super Cambo may also be used as a super wide-angle camera or as a macro-photographic view camera. This remarkable flexibility stems from its unique modular construction which permits an extremely wide range of interchangeable operations and special combinations. Unlimited bellows extension is achieved by adding additional camera standards and bellows. Interchangeable bellows and standards enable the use of various film formats with one basic camera. That's why the Super Cambo ranks as a system — it can be used with extreme wide angle and telephoto lenses, as well as any focal length between.

There is no view camera task that cannot be mastered by the Super Cambo System.

Note: Schneider lenses are the perfect team-mates for the Super Cambo camera. See Schneider catalog for details.

SUPER CAMBO TECHNICAL SPECIFICATIONS

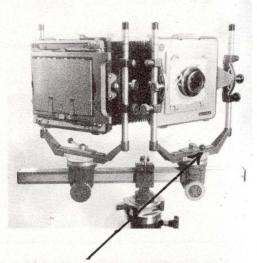
MODEL	FORMAT	COMP	DIMEN	SIONS* Exte	NDED	RISE 8	FALL		ONTAL CEMENT	SWI	NG	TIL	ī	WEIGHT
		FLAT LENSBOARD	RECESSED LENSBOARD	FLAT LENSBOARD	RECESSED LENSBOARD	FRONT	BACK	FRONT	BACK	FRONT	BACK	FRONT	BACK	
1	21/4 x 31/4	2"	134"	11¾"	113/16″	+1 ⁷ / ₁₆ " -34"	+1 ⁷ /16" - ³ / ₄ "	2"	2"	360°	360°	+30° -30°	+30° -30°	6 lbs. 10 ozs.
II	4 x 5	3″	2"	175/16′′	165/16″	+2³/16" -1"	+2 ³ / ₁₆ " -1"	2"	2"	360°	360°	+30° -30°	+30° -30°	9 lbs. 6 ozs.
Ш	5 x 7	3″	2"	21¼"	201/4"	+23/16" -1"	+2¾"	2"	2"	360°	360°	+30° -30°	+30° -30°	11 lbs.
IV	8 x 10	41/8"	33/16"	291/2"	28½"	+2³/16" -1"	+ 4¾"	2"	2"	360°	-45° +45°	+30° -30°	+30° -30°	15 lbs. 7 ozs.
IVB	8 x 10	41/8"	33/16"	291/2"	28½″	+2³/16" -1"	0"	2"	0"	360°	_45° +45°	+30° -30°	+30° -30°	15 lbs. 7 oz

^{*}Measured from Lensboard to Film Plane

NEW FROM SUPER CAMBO

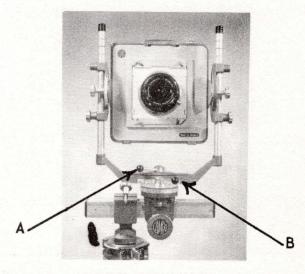
Your choice of either a single or double base control lock on each of your Cambo Camera Standards.

Single Lock (Std.)



A single locking lever controls both the lateral and swing movements of the Camera Standard.

Double Lock (New)



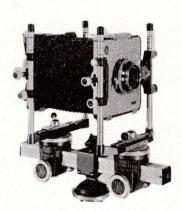
Locking lever A controls lateral movement.

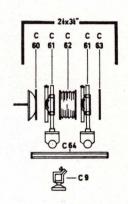
Lever B controls swing movement.

The single lock system of the Super Cambo Camera has proven itself to be a most effective control for the camera standards. It offers quick locking control of both the lateral and swing movements of the standards. However, there are photographers who prefer separate locks for each of these movements. The new double locking system of the Super Cambo Camera provides this feature. When ordering your Cambo Camera please specify "with single lock" or "with double lock" on the order. See price list for price information on Cambo Cameras with the new double lock system.

2¼ x 3¼ SUPER CAMBO VIEW CAMERA

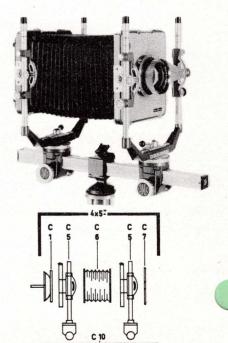
2¼ x 3¼" Super Cambo View Camera	Catalog No.
Model I Complete (Specify Single or Double Lock.)	14/2x3C1
Consists of:	
Front standard (holds lensboard) (C61)	14/C61
Rear standard (holds spring back) (C61)	14/C61
Spring back with ground glass for double holders (C60)	14/C60
Bellows with mounting flanges (C62)	14/C62
Lensboard, 4\%" square (C63)	14/C63
Square monorail track, 11½" long (C64)	14/C64
Tripod mounting head, fixed (C9)	14/C9
Spirit levels, set of 3 (C56/3)	14/C56/3



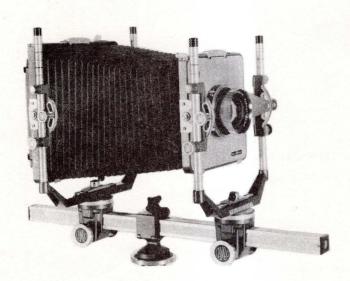


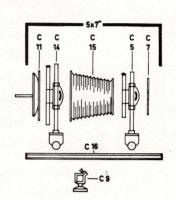
4 x 5 SUPER CAMBO VIEW CAMERA

4 x 5 Super Cambo View Camera	Catalog No.	
Model II Complete (Specify Single or Double Lock.)	14/4x5C2	
Consists of:		
Front standard (holds lensboard) (C5)	14/C5	
Rear standard (holds spring back) (C5)	14/C5	
Spring back with ground glass for double holders (C1)	14/C1	
Bellows with mounting flanges (C6)	14/C6	
Lensboard, 6\%6" square (C7)	14/C7	
Square monorail track, 17½" long (C10)	14/C10	
Tripod mounting head, fixed (C9)	14/C9	
Spirit levels, set of 3 (C56/3)	14/C56/3	



5 x 7 SUPER CAMBO VIEW CAMERA

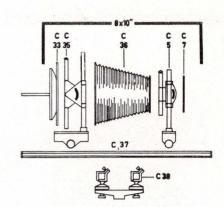




5 x 7 Super Cambo View Camera	Catalog No.	
Model III Complete (Specify Single or Double Lock.)	14/5x7C3	
Consists of:		
Front standard (holds lensboard) (C5)	14/C5	
Rear standard (holds spring back) (C14)	14/C14	
Spring back with ground glass for double holders (C11)	14/C11	
Bellows with mounting flanges (C15)	14/C15	
Lensboard, 61/16" square (C7)	14/C7	
Square monorail track, 211/4" long (C16)	14/C16	
Tripod mounting head, fixed (C9)	14/C9	
Spirit levels, set of 3 (C56/3)	14/C56/3	

8 x 10 SUPER CAMBO VIEW CAMERAS 2 MODELS





8 x 10 Super Cambo View Camera

Catalog No.

Model IV Complete (Specify Single or Double Locking 14/8x10C4

Front Standard)

Consists of:

Front standard (holds lensboard) (C5)	14/C5
Rear standard (holds spring back) (C35)	14/C35
Spring back with ground glass for double holders (C33)	14/C33
Bellows with mounting flanges (C36)	14/C36
Lensboard, 61/16" square (C7)	14/C7
Square monorail track, 30" long (C37)	14/C37
Tripod mounting head, (heavy duty) fixed (C38)	14/C38
Metal bellows support (C19)	14/C19
Spirit levels, set of 3 (C56/3)	14/C56/3

8 x 10 Super Cambo View Camera

Catalog No.

Model IVB Complete (Specify Single or Double Locking 14/8x10C4B

Same as Model IV, but with rear standard (C35B) which has tilt and swing movements only - no lateral, rise or fall movements.

Consists of:

Front standard (holds lensboard) (C5)	14/C5
Rear standard (holds spring back) (C35B)	14/€35B
Spring back with ground glass for double holders (C33)	14/C33
Bellows with mounting flanges (C36)	14/C36
Lensboard, 67/16" square (C7)	14/C7
Square monorail track, 30" long (C37)	14/C37
Tripod mounting head, (heavy duty) fixed (C38)	14/C38
Metal bellows support (C19)	14/C19
Spirit levels, set of 3 (C56/3)	14/C56/3

SUPER CAMBO ACCESSORIES

Front Standard Accessories



Lensboard—Flat	Catalog #
For Camera:	14/C63
2½ x 3½" – 4½" square 4 x 5, 5 x 7, 8 x 10" – 6½6	The second second
square	14/C7
For use on 5 x 7" rear standard 8%6" square	14/C98

Lensboard-Recessed

For Camera:	
21/4 x 31/4" - 47/8" square	14/C72
4 x 5, 5 x 7, 8 x 10"	14/C42
Rear standard for 5 x 7"	14/C99

Linhof Lensboard Adapter

Accepts lenses on Linhof lensboards for mounting on Super Cambo. No dismantling of mounted lens required.

For Camera:

4 x 5, 5 x 7, 8 x 10" 14/C93

Graphic Lensboard Adapter

Same as above but for mount-14/C94 ed Graphic lenses.



Lenshood—Standard

Square bellows type. Can be adjusted and locked in any position. Easily mounted or removed from camera.

For Camera:

14/C67 21/4 x 31/4" 4 x 5, 5 x 7, 8 x 10" 14/C8

Lenshood-Deluxe with fil-

ter holder.
Same as above but with filter holder for 4" square filters, vignetters, and other front of lens devices.

For Camera:

21/4 x 31/4" 14/C68 $4~x~5,\,5~x~7,\,8~x~10^{\prime\prime}$ (New swing up design) $14/\,C100$

Filter Holders only for fil-

ter holder lenshood

For $2\frac{1}{4} \times 3\frac{1}{4}$ " deluxe lenshood

For 4 x 5, 5 x 7, 8 x 10" deluxe 14/C89

14/C79

lenshood

Rear Standard Accessories



Bracket for Viewing Hood

A convenient support for cloth viewing hoods. Easily mounted or removed from camera.

For Camera:	
21/4 x 31/4"	14/C73
4 x 5, 5 x 7"	14/C4
8 x 10"	14/C34

Roll Film Adapter Backs

For use with Graphic type roll film holders Standard Type-with removable ground glass panel.



For Camera:	
2½ x 3½"	14/C65
4 x 5"	14/C59
4 x 5" (For 21/4 x 31/4" Graflex Roll Film Holder)	14/C91
5 x 7"	14/C49
8 x 10"	14/C53

Deluxe Rack-Over Type with sliding ground glass panel.

For Camera:	
4 x 5"	14/C40
5 x 7"	14/C41

Reducing Backs



To Reduce	
From $-to$:	
$4 \times 5'' -2\frac{1}{4} \times 3\frac{1}{4}''$	14/C3
5 x 7" -4 x 5"	14/C47
$5 \times 7'' -2\frac{1}{4} \times 3\frac{1}{4}''$	14/C48
8 x 10"-5 x 7"	14/C51
8 x 10"-4 x 5"	14/C50
8 x 10"-21/4 x 31/4"	14/C52

Dividing Backs

For taking three exposures on a single sheet of film. Used for identification purposes.



1 1	
For Camera:	
$2\frac{1}{4} \times 3\frac{1}{4}$ " - 3 exposures on $2\frac{1}{4} \times 3\frac{1}{4}$ " film	14/C75
$4 \times 5'' - 3$ exposures on $4 \times 5''$ film	14/C81
$4 \times 5'' - 3$ exposures on $2\frac{1}{4} \times 3\frac{1}{4}$ " film	14/C82
$5 \times 7'' - 3$ exposures on $4 \times 5''$ film	14/C83
$5 \times 7'' - 3$ exposures on $2\frac{1}{4} \times 3\frac{1}{4}$ " film	14/C84

SUPER CAMBO ACCESSORIES

Special Bellows and Bellows Accessories

Wide Angle Bellows

Finest soft and supple leather accordian construction. Provides for full utilization of the cameras movements with extreme wide angle lenses. Will not sag into lens axis.



For Camera:	
21/4 x 31/4"	14/C69
4 x 5"	14/C17
5 x 7"	14/C18
8 x 10"	14/C80

Bellows-Tapered from $4 \times 5''$ to $2\frac{1}{4} \times 3\frac{1}{4}''$ connects $4 \times 5''$ standards to $2\frac{1}{4} \times 3\frac{1}{4}''$ standards

Bellows-Tapered from $8 \times 10^{\prime\prime}$ to $5 \times 7^{\prime\prime}$ connects $8 \times 10^{\prime\prime}$ (C35) standards to $5 \times 7^{\prime\prime}$ (C14)

Bellows-Parallel from 5 x 7" to 5 x 7" connects two 5 x 7" (C14) standards

standards

14/C96

14/C76

14/C97

Bellows Support



Supplied with 8 x 10" models. Provides support for sagging bellows. Mounts on monorail. For all cameras

14/C19

Special Monorails and Monorail Accessories

Monorails—Special Lengths
Available in lengths from 4"
to 40" in multiples of 4 inches.
Specify length when ordering

14/C45 Length



Connection Clamp For Monorails Connects two rails end to end for extreme bellows extension. 14/C101

Tripod Mounting Heads



Standard Type-Fixed
Supplied with all models except 8 x 10".

14/C9



Heavy Duty Type-Fixed Supplied with 8 x 10" models. Double mounting heads provide rigid support.

14/C38



Revolving Type - Universal Joint Design. Provides full tilting movements for camera on tripod. For all cameras.

14/C55



Panorama and Tilting Head Provides full tilt movements as revolving type head above, plus full pan movements. For all cameras.

14/C95



Universal Ball-Joint
Tripod Head
Provides full movement of a camera through an arc of 180° with absolute lock in any position. Weighs only 7 ozs. Single locking knob locks both swivel head and panning base. For cameras up to 4 x 5° size.

14/CBH

Miscellaneous

Spirit Level

14/C56

Blank Adapter Plate For 8 x 10"

For special applications. Can be machined to accept a wide variety of instruments or accessories. Lensboards are used for this purpose with camera models $2\frac{1}{4} \times 3\frac{1}{4}$ " to 5×7 ".

14/C87

Extenders

Upright for 4 x 5 camera

14/C85

— Ruled
For camera:

For camera $2\frac{1}{4} \times 3\frac{1}{4}$ "

4 x 5"

5 x 7"

14/C74 14/C43 14/C44

8 x 10"

Replacement Ground Glasses

14/C54

SUPER CAMBO CARRYING CASES

Fibre Cases

These attractive cases of grey aero fibre construction are extremely light weight and rugged. Foam lined where needed, the cases are compartmentized to best utilize all available space.

Compact Model





Conventional Model



The ideal case for the traveling Cambo photographer. Divided in half with a foam padded separator, one side of case holds flat lying camera, other side holds a generous assortment of lenses and/or accessories.

Size 23" x 71/4" x 151/2"

Weight: 91/2 lbs.

For 21/4 x 31/4, 4 x 5 or 5 x 7

14/C20A

This case holds camera in inverted position completely assembled for immediate use. The two end compartments provide ample storage space for lenses and/or accessories.



Size 221/4" x 103/4" x 123/4"

For 21/4 x 31/4 or 4 x 5

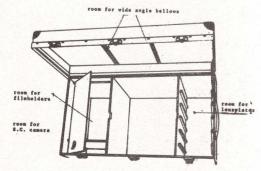
Weight: 8 lbs.

14/C20B

Deluxe Metal Cases

These cases are offered to those photographers who require the extra protection afforded by the metal construction.





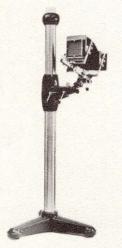
Conventional view camera case design similar to 14/C20B case described above. Camera is carried in inverted position completely assembled for immediate use. DeLuxe compartmentized interior plus heavy duty reinforced metal construction insures full protection for camera, lenses and accessories.

	L	W	Н	Weight	
For 21/4 x 31/4	16½″	x 9½"	x 13½"	11 lbs.	14/670
4 x 5	221/2"	x 11"	x 15½"	16 lbs.	14/C20
5 x 7	24"	x 123/4"	x 16"	18 lbs.	14/C21
8 x 10	31"	x 16¾"	x 18½"	35 lbs.	14/C39

SUPER CAMBO STUDIO CAMERA STANDS

These high quality precision camera stands bring into the large camera studio a degree of camera mobility that normally would be associated with small format cameras. The ease with which these large stands can be maneuvered about the studio and adjusted for camera position is truly remarkable. Interchangeable counter balances assure proper balancing of camera(s) for smooth, effortless control.

Standard Model



DeLuxe Model



Compact Model



— Specifications —

- Satin chrome finished 5" steel column
- Camera level adjustments Models I 16" to 76"

 Models II 16" to 96"
- · Nylon bearings
- Continuous 360° rotation of camera around column
- Fully adjustable stand head
- Bases equipped with locking ballbearing casters

Standard Model	Height	Weight	Catalog Code
(illustrated above)	7 ft.	170 lbs.	14/SSTI
	9 ft.	180 lbs.	14/SSTII

Same features as above Standard Model, but with gear driven laterally adjustable camera mounting arms which permit side-to-side adjustment of camera(s). This feature eliminates the necessity of re-positioning the column stand when an adjustment to either side is needed. Camera can be extended a full 30" from column. Sliding arm equipped with camera mounts at both ends for simultaneous use of two cameras. Conveniently mounted 16" accessory shelf included.

Height	Weight	Catalog Code
7 ft.	200 lbs.	14/AST I
9 ft.	210 lbs.	14/AST II

The ideal camera stand for the small studio. Originally designed for identification camera use, this stand has been acclaimed by many photographers as the perfect choice whenever space must be considered. Caster mounted base provides mobility. Gear driven center column provides smooth, fast camera level adjustment from 391/2" to 61". Supplied complete with 12" x 12" accessory shelf.

Weight: Approximately 85 lbs. Catalog Code 14/BST