

**ALPA**<sup>®</sup>  
OF SWITZERLAND

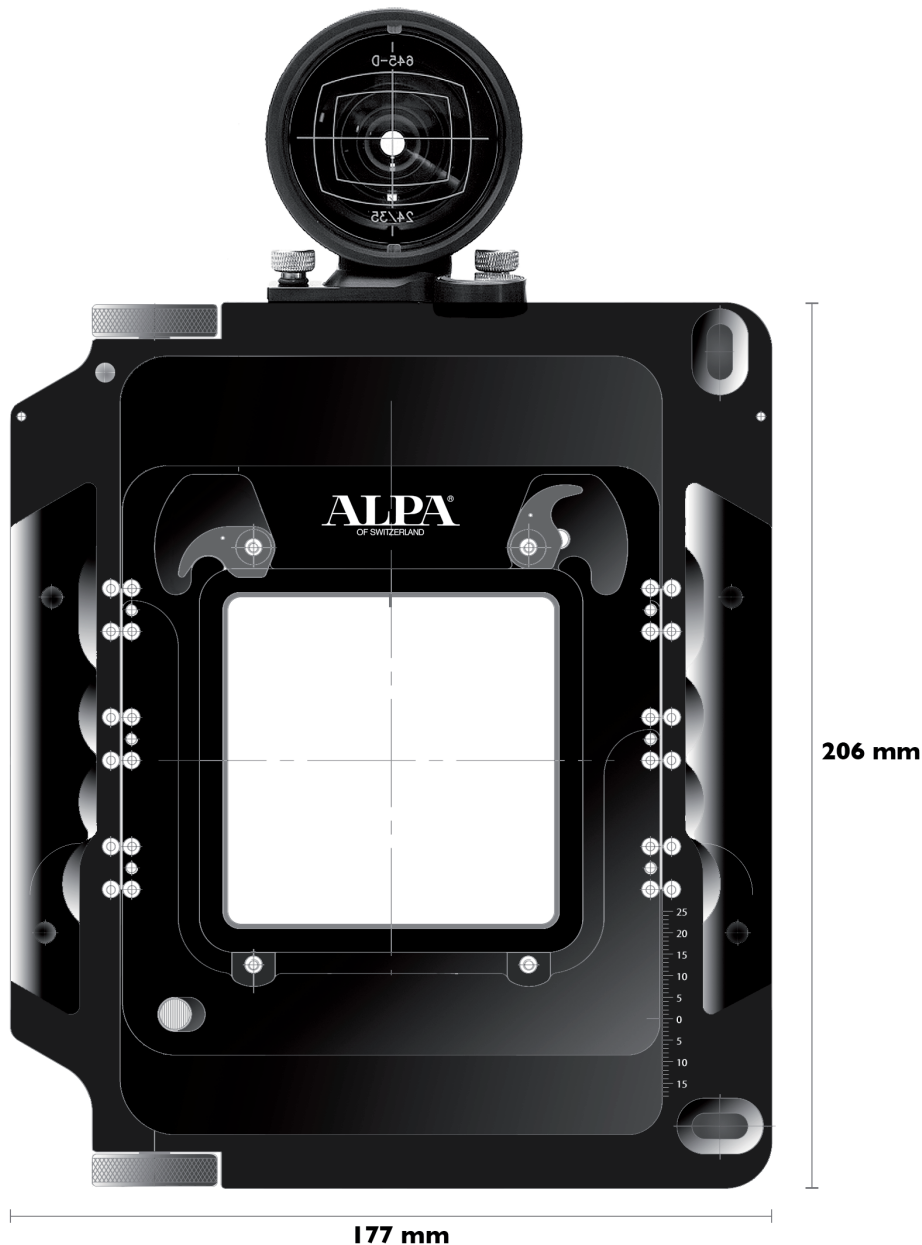
# ALPA 12 MAX

Article no 010'700'010



# ALPA 12 MAX

The Integrated



The ALPA 12 MAX is fully integrated into the ALPA 12 family of cameras: all models (TC, WA, SWA, METRIC, MAX, XY) use exactly the same lenses, back adapters, digital and rollfilm backs, viewfinders, universal-shoe-adapters, macro adapters, groundglasses, etc. It is usable both hand-held and on a tripod.

Measures:

*Weight (body alone):* around 1'000 g  
*Height:* 206 mm  
*Width:* 177 mm  
*Depth:* 31 mm

Simultaneous vertical and horizontal shift movements:

*shift upwards/rise:* 25 mm  
*shift downwards/fall:* 18 mm  
*vertical shift total:* 43 mm

*shift left:* 18 mm  
*shift right:* 18 mm  
*horizontal shift total:* 36 mm

Shifting with fixed lens position is possible - only the back moves within the lens' image circle. This is the basis for any high-end stitching.

The two shifting sleds never go beyond the closed camera body's frame and are guided on roller bearings throughout.

The use of textile light sealing material is minimized in order to avoid the danger of dust and abrasion.

The retail price of the ALPA 12 MAX (body alone) is going to be around USD 6'000.00 to 6'500.00.

We are planning to show the prototype of the ALPA 12 MAX for the first time at the "Focus on Imaging" in Birmingham/UK (24 to 27 February 2008); stand Q26, "THE HUB". Sales will start in spring 08.

The ALPA 12 MAX accepts (like any other model of the ALPA 12 family of cameras):

- ALPA's new ALPA 0° to 6° continuously adjustable tilt adapter. This new tilt adapter is usable with all lenses made by Schneider-Kreuznach of 80mm focal length and longer in their new "short barrel" versions - 80, 90, 100, 120, 150, 180, 210 and 250mm. In the search of maximum depth of field we also have got astonishing results with what we call "digital Scheimpflug": [www.heliconsoft.com](http://www.heliconsoft.com)
- ALPA's new AFi/Hy6 back adapter (sales will start in spring 08)
- ALPA's exclusive new 6x9 (56 x 83 mm) rollfilm back adapter (sales will start in spring 08)

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## Plattform | Platform

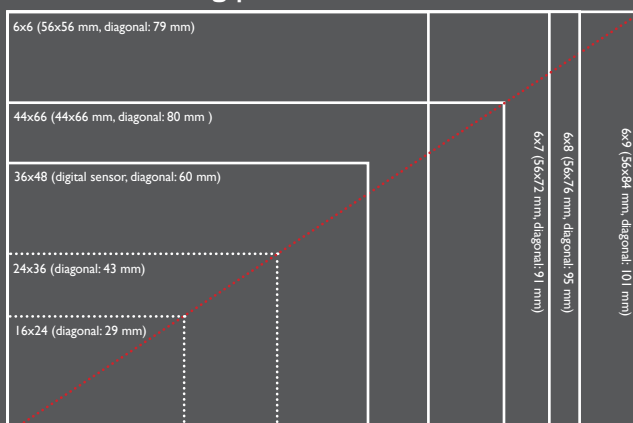
## Objektive | Lenses

Hersteller Manufacturer	Objektiv Lens	Bildkreis bei f1, in mm Image circle at f1, in mm	Bildkreis bei f22, in mm (Film) Image circle at f22, in mm (film)	Center-Filter Center filter	Belichtungs-Korrektur mit Center-Filter, in LW Exposure correction with center filter, in EV	Filter-Grösse, in mm Filter size, in mm	Gewicht des Objektivs, in g Weight of the lens, in g	Kürzeste Distanz, in m Shortest distance, in m
<b>Exklusive ALPA-Objektive</b> <b>Exclusive ALPA Lenses</b>								
ALPA	AAA Apo Alpar 4.5/35 mm	105	120	E67	2.5	67.0	462	0.40
Schneider	ALPA Apo Switar 5.6/36 mm	90	95	IIa	2.0	72.0	347	0.30
ALPA	AAA Apo Alpar 4.5/45 mm	115	125	E67	2.5	67.0	530	0.60
Schneider	ALPA Apo Helvetar 5.6/48 mm	115	125	IIIb	1.5	67.0	403	0.50
ALPA	AAA Apo Alpar 4.5/55 mm	115	160	E67	2.5	67.0	570	0.90
Linhof	Rodenstock/ALPA Technicar 3.5/95 mm	95	95	-	-	58.0	375	1.50
<b>Standard-Objektive</b> <b>Standard Lenses</b>								
Schneider	Apo Digitar 5.6/24 mm XL	60	-	IIId	2.0	52.0	305	0.60
Rodenstock	Apo Sironar digital HR 4.5/28 mm	70	-	-	-	72.0	876	0.30
Schneider	Apo Digitar 5.6/35 mm XL	90	95	IIIf	2.0	52.0	319	0.35
Rodenstock	Apo Sironar digital HR 4.0/35 mm	70	-	-	-	67.0	656	0.40
Schneider	Super-Angulon 5.6/38 mm XL	-	140	IIa	2.0	72.0	436	0.35
Schneider	Apo Digitar 5.6/47 mm XL	115	125	II	1.5	52.0	370	0.50
Schneider	Super-Angulon 5.6/47 mm XL	-	165	IIIc	2.0	67.0	431	0.50
Schneider	Super-Angulon 5.6/58 mm XL	-	165	IIIb	1.5	67.0	489	0.80
Schneider	Apo Digitar 4.0/60 mm N	60	-	-	-	40.5	333	0.80
Rodenstock	Apo Sironar digital HR 4.0/60 mm	70	-	-	-	49.0	478	0.70
Rodenstock	Apo Sironar digital 5.6/70 mm	100	100	-	-	58.0	540	0.80
Schneider	Apo Digitar 5.6/72 mm L	90	105	-	-	40.5	323	1.00
Schneider	Apo Digitar 4.0/80 mm N	90	-	-	-	40.5	378	1.20
Schneider	Super-Symmar Asph. 4.5/80 mm XL	-	210	IIIb	1.5	67.0	458	1.20
Schneider	Apo Digitar 4.5/90 mm N	90	-	-	-	40.5	413	1.50
Schneider	Apo Digitar 5.6/100 mm N	100	105	-	-	40.5	392	1.80
Rodenstock	Apo Sironar digital HR 4.0/100 mm	70	-	-	-	58.0	640	1.80
Schneider	Apo Digitar 5.6/120 mm N	110	-	-	-	40.5	596	1.20
Schneider	Apo Digitar 5.6/120 mm M	110	-	-	-	40.5	602	1.10
Schneider	Apo Symmar 5.6/ 120 mm L	-	189	-	-	52.0	565	1.20
Schneider	Apo Digitar 5.6/150 mm N	110	110	-	-	40.5	-	-
Schneider	Apo Digitar 5.6/180 mm T	120	-	-	-	55.0	844	2.20
Rodenstock	Apo Sironar digital HR 5.6/180 mm	80	-	-	-	67.0	974	5.00
Schneider	Apo Symmar 5.6/180 mm L	-	277	-	-	72.0	961	2.20
Schneider	Apo Digitar 5.6/210 mm T	120	-	-	-	72.0	1005	2.90
Schneider	Apo Tele-Xenar 5.6/250 mm	-	190	-	-	82.0	1231	3.90

# alpa.ch

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## Grösse ist wichtig | Size matters



Alle Merkmale können jederzeit geändert werden. Irrtum vorbehalten.  
All specifications are subject to change. Errors and omissions excepted.

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