Tilt/Shift bellows

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NOVOFLEX

BALGENGERÄT

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BALPRO T/S

| TILT/SHIFT BELLOWS

| CAMERA ADAPTER
| LENS ADAPTER
| SCHNEIDER LENS HEAD

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PRODUCT INFORMATION

The new tilt/shift bellows rounds out NOVOFLEX's comprehensive offering of high-end bellows. Following on the NOVOFLEX BALPRO 1 universal bellows, the BALPRO T/S now provides a perfect tilt/shift bellows system for cameras up to a 6 x 7 cm format. The tilt and shift functions are just what professional architecture and nature photographers have been waiting for.

The combination options are practically inexhaustible: virtually all 35 mm and medium-format lenses as well as special lenses can be used with nearly all 35 mm and many medium format cameras up to 6 x 7 cm. Canon EOS systems even support full transfer of all data between camera and original lens via a special accessory. High-precision controls, an attractive design and high-calibre manufacturing make this the perfect macro add-on.

The NOVOFLEX BALPRO T/S provides a tilt and shift function at the front and back of the bellows; the standard adjustment is 26 mm horizontally, the rotation 15° left and 15° right. In normal shooting position, you can take ideal photographs according to Scheimpflug. Turn the bellows by 90° to portrait format to compensate for converging lines. The BALPRO T/S has markings at the 0 and centre positions.

NOVOFLEX offers three special lens heads (Componon S) by Schneider in Bad Kreuznach for the BALPRO 1 und BALPRO T/S bellows. These lens heads are flush-mounted permanently on the bellows.

3 focal lengths are available:	Componon S 4.0/80 mm	Order code: PRO 80
	Componon S 5.6/100 mm	Order code: PRO 100
	Componon S 5.6/150 mm	Order code: PRO 150

These three lens heads allow adjustment to infinity with all cameras: 35 mm SLR cameras require the 80 mm lens head, the Mamiya 645 the 100 mm lens head, and Hasselblads the 150 mm lens head. The setting for 35 mm cameras ranges from infinity to 1.8x enlargement.

TECHNICAL DATA

Order code:		BALPRO T/S
Length:		200 mm (7.87")
Width:		120 mm (4.72")
Heigth:		185 mm (7.28")
Weight:		975 g (2.14 lbs)

Tilt/Shift bellows

35mm SLR Camera	BALPRO 1 – BALPRO T/S	Adapter		
CANON EOS *		| CANA-AF	and	APRO or PROshift+
CANON FD		| CANA	and	APRO or PROshift+
CONTAX		| CONTA	and	APRO or PROshift+
LEICA-R		| LEA-R	and	APRO or PROshift+
MINOLTA		| MINA	and	APRO or PROshift+
MINOLTA-AF		| MINA-AF	and	APRO or PROshift+
NIKON		| NIKA	and	APRO or PROshift+
OLYMPUS		| OMA	and	APRO or PROshift+
PENTAX, SIGMA		| PENTA	and	APRO or PROshift+
ROLLEI SL 35		| ROLA	and	APRO or PROshift+
M 42		| COA	and	APRO or PROshift+

35mm Lens	BALPRO 1 – BALPRO T/S	Adapter		
CANON EOS*		| *		
CANON FD		| LEICAN	and	PROLEI
CONTAX/YASHICA		| LEICONT	and	PROLEI
LEICA-THREAD		| PROLEI		
LEICA-R		| LEI-F	and	PROLEI
LEICA-M		| LEI-M	and	PROLEI
MINOLTA MD		| LEIMIN	and	PROLEI
NIKON AI, AF		| LEINIK	and	PROLEI
OLYMPUS		| LEIOM	and	PROLEI
PENTAX		| LEIPENT	and	PROLEI
M 42		| LEICO	and	PROLEI
C-MOUNT		| LEICE	and	PROLEI
MICROSCOPE LENS		| LEIMIK	and	PROLEI

6x6 MF Camera	BALPRO 1 – BALPRO T/S	Adapter
CONTAX 645		| CONTPRO
MAMIYA 645		| MAMPRO
PENTAX 645		| TAXPRO
PENTAX 67		| PENTPRO
EXAKTA 66		| EXPRO
ROLLEI SL 66		| ROLPRO
HASSELBLAD 2000/205		| HAPRO

6x6 Lens	BALPRO 1 – BALPRO T/S	Adapter
CONTAX 645		| PROCONT
MAMIYA 645		| PROMAM
PENTAX 645		| PROTAX
PENTAX 67		| PROPENT
EXAKTA 66		| PROEX
ROLLEI SL 66		| PROROL
HASSELBLAD 2000/205		| PROHA
Adapter for Baluni bellows rings		| UNIPRO
Shift-Adapter		| PROshift+

* To get an automatic bellow for Canon EOS you need the following combination to connect:
| EOS-RETRO | EOS/PRO | PRO/EOS

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3 focal lengths are available:

Componon-S 4,0/80 mm	Order code:	| PRO 80
Componon-S 5,6/100 mm	Order code:	| PRO 100
Componon-S 5,6/150 mm	Order code:	| PRO 150

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