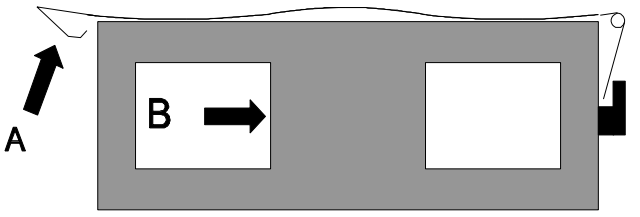
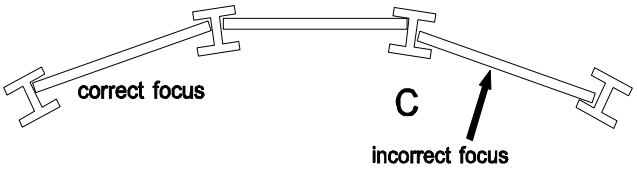
3-D Since 1956

Hugo de Wijs and son.
Stereoscopic Photography and 3-D supplies

Populierstraat 44, 4131 AR Vianen, Netherlands,
Tel/Fax. +31 347-372242
www.dewijs-3d.com

Frame format 41 x 101 mm.





Stereo (3-D) slide viewing box.

Specifications;

Serial number:	230
Model:	A 1996
Year of build:	April '01.....
Power supply:	
Power consumption:	40 Watt
Fuses:	1 A. (220 V. slow)
Illumination:	P.L. 7/9 Watt cool white; Philips type 84, Sylvania type 184, Osram Nº 21 or Pope PLS 84/400 Lumen
Timer:	Model D of J. de Wijs 220 Volts.....
Dimensions:	height 360 mm. depth 360 mm. width 300 mm. Weight: ± 18 kg.
Front plate:	under an angle of 45 degrees.
Material:	frame and the box are made of stainless steel.
Optic:	1 ocular comprises two coated achromatic lenses ? 37mm. F = 120 mm. total focal distance 60 mm.
Text card:	solid paper size: 42 x 75 mm.
Number of slides:	maximum 21
Slide frame:	41 x 101 mm.
Slide format:	max 24 x 33 mm.
included:	power plug
Maintenance:	Keep slides and lenses clean from dust. Do not blow with compressed air in the viewing box. Moving parts need no form of lubrication. The mechanical construction is guaranteed for a minimum of 5 years normal use. Warning! Do not de-assemble the supports of the main spindle, to avoid uncorrected focussing of the slides.
To insert new slides:	See left page.
Operation:	After pulling handle up and down for next slide, the light automatically switches on. After use of the viewer, the light automatically switches off.

stereo slides have to be mounted in a slide mask between two glasses of 41 x 101 mm. and 0,8 - 0,9 mm. thick or a RBT slide mask. Total thickness 2,5 till 3 mm.

A: push on the tip of the spring with the edge of the slide so far that the slide can be shifted between the H shaped bars

B: Push the slide al the way to the right side of the drum till it is blocked.

C: The slide should be pushed in arrow direction in order to be focussed.

If the stereo slide is not correctly aligned in its mount (difference in height), place a piece of flat spring on the lower side of the slide.

indications for operation.

Place the table viewer on a stable surface that is attached to the ground or a wall. Do not place the table viewer with the lenses in direct sunlight, it will burn the slides in the viewer.
Avoid the problem of children trying to pull themselves up on the oculars.
Clean the lenses with a soft cloth.
If the lenses may scratch, they can be ordered at the de Wijs company.

Remarks:

Maintenance: