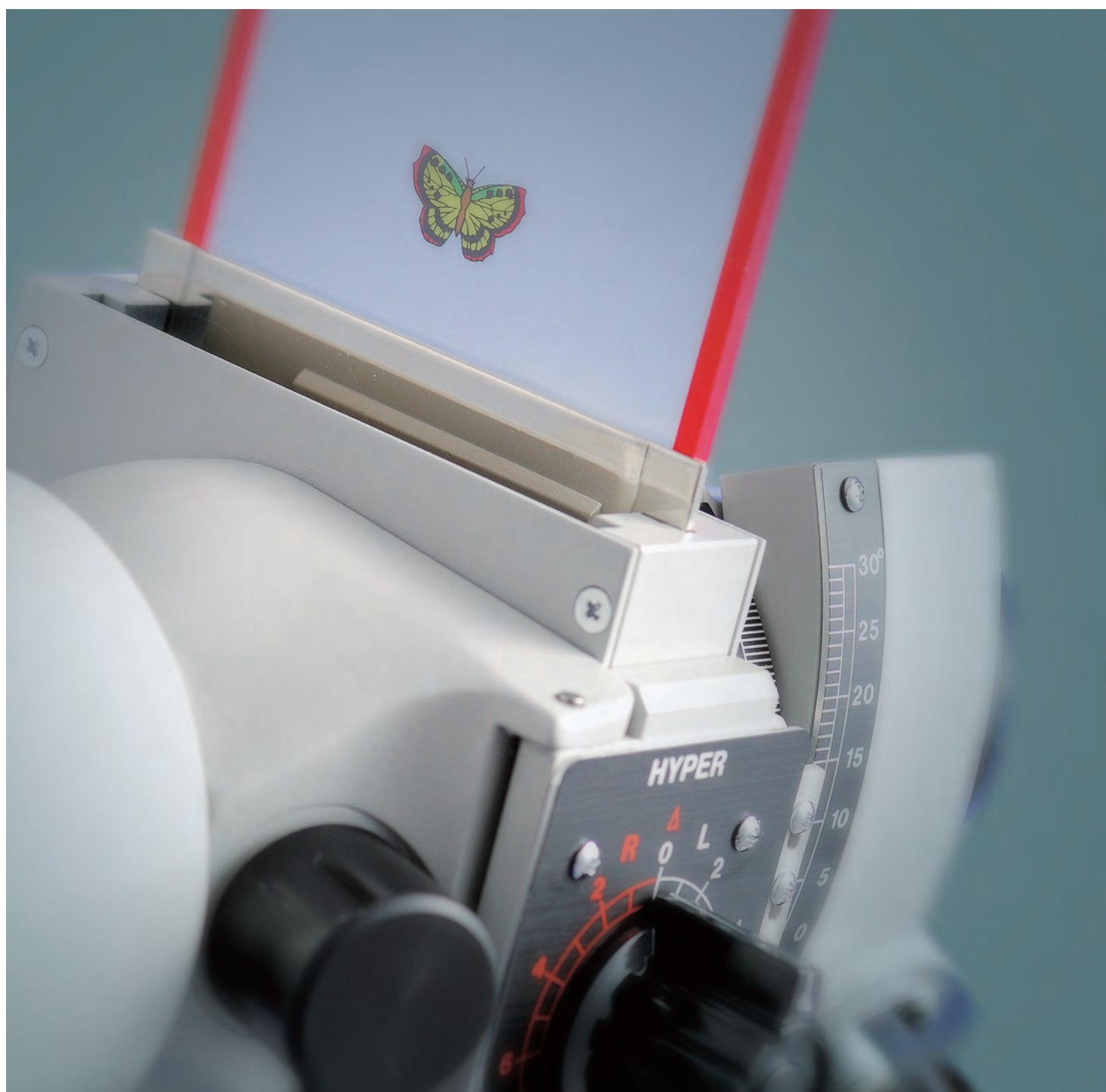




Synoptophore MT-364

Aiming at new levels in quality



The Snotophore that you are looking for...

MT-364

Outstanding durability and substantial functions

The list below will show you what a wide range of examination and correction work this new synoptophore is equipped for. All devices are arranged for easy handling and a new wide Haidinger's brushes' device rotation range and wider automatic flashing count range are provided. Performance is further enhanced with the stepless diaphragm for field adjustment and in combination with other devices such as the half mirror head, etc.

Specifications

Pupil Adjusting Distance	45 ~ 80mm
Chinrest Height (from eyepiece tube)	60 ~ 130mm
Slides	13 sets
Automatic Flashing Device	10-400 times per minute
Manual Flashing Device	Push button operation
Stepless Diaphragm	Visual field (angle) adjustment
Haidinger's brushes' device	50-100 revolution per minute
Target Illuminating Lamp	6V 0.5A, one each for left and right
After Image Lamp	12V 2A, one each for left and right
Power	AC100, 120, 230V, 50/60Hz
Power Consumption	90VA
Fuse	1A
Weight	20kg
Half Mirror Heads	1 set

Slides Complete 13 Sets					
Simultaneous perception Red Bind 3 Sets					
R1	Car	5.5°V 8.5°H	R2	Garage	11°V 13°H
R3	Butterfly	4°V 6°H	R4	Net	7° φ
R5	X	1°S	R6	Square	1°S
Fusion White Bind 4 Sets					
W1.2	Rabbit	11°S			
W3.4	Elephant	6°S			
W5.6	Bear	7°S			
W7.8	Bubble Car	4°V 8°H			
Stereopsis Yellow Bind 3 Sets					
Y1.2	Wicket, Ball	10°V 3°H			
Y3.4	Seal, Balanced Balls	6°V 5°H			
Y5.6	Airplane and Four Parachutes	17°V 15°H			
Maddox Green Bind 2 Sets					
G1	Red Circle	3.5° φ	G2	Green Square	6.5°S
G3	γ Angle		G4	Arrow	
Special Blue Bind 1 Set					
B1	After Image (Vertical Lines)		B2	After Image (Horizontal Lines)	

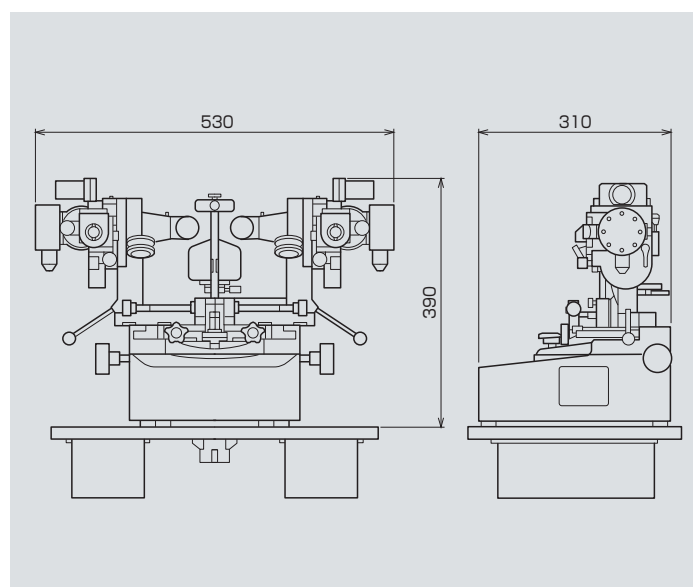
V:Vertical H:Horizontal S:Square



Examination, Exercise and Correction Capability

Simultaneous perception, fusion, stereopsis, vergence, retinal correspondence, monocular position, single eye fixation examination, removal of suppression, strengthened fusion, eyeball exercise and correction of retina.

Dimensions



● Design and specifications are subject to change as improvements are made to the product.

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