

Ophthalmic unit
Gamma



**Medical
Electronics**



Medical
Electronics

Specification

Electric movement of table top left/right (option)

Table top electromagnetic lock/unlock system

Height to table top (table top in lowest position)

Electric movement of table top up/down

Angle of table top arm rotation

Dimensions of table top

Width of floor base

Length of floor base

LED lamp on the column

Loading capacity

Patient chair vertical movement range

Weight (w/o chair)

Voltage (standard)

Maximum power consumption

870 mm

100 mm (870-970 mm)

90 deg

415 x 905 mm

855 mm

1000 mm

2xLED 4 Wat

60 kg

150 mm

130 kg

230V / 50 Hz

600 V A

Optional equipment :

Chart projector shelf

Chart projector holder

Cushion for children (for chair)

Phoropter arm

-smooth vertical adjustment controlled electrically by touch sensors

-horizontal setting controlled manually

Patient chair

-vertical movement controlled electrically

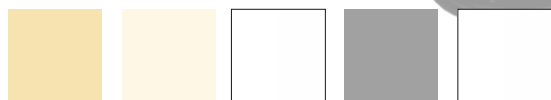
-non-reclining backrest

-forward&backward movement controlled electrically available as option)

Dominating colours for Unit Gamma



1001 5014 9011 7016 Black Pearl



1015 1013 9002 7004 White Pearl

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Chairs

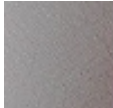
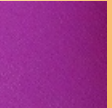
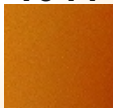
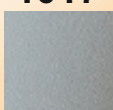
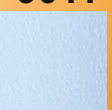
available patient chair models



model -014



model -015

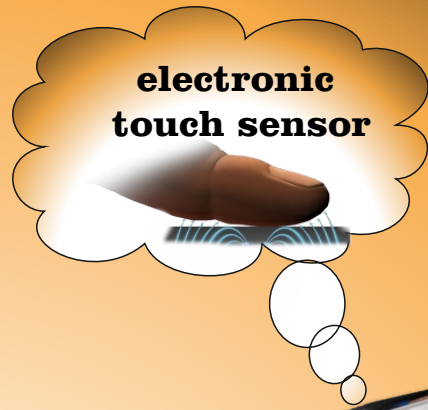
			
1044	1004	3022	3036
			
1017	1123	3096	9011
			
1118	1210	7000	9001
			
1089	3104	6156	5161

Accessories

**Electrical
phoropter arm**



**electronic
touch sensor**



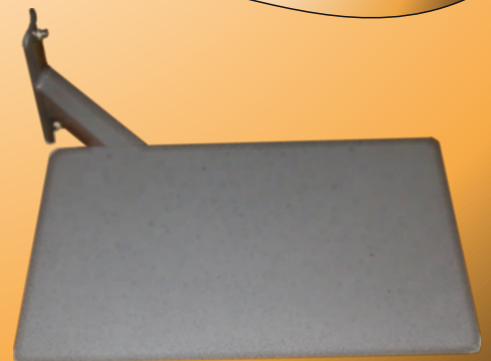
range of motion :
Top /Down 350 mm
angle :  **50°**



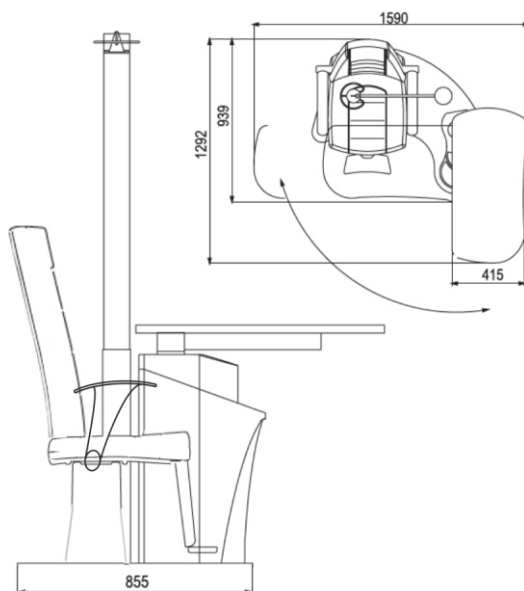
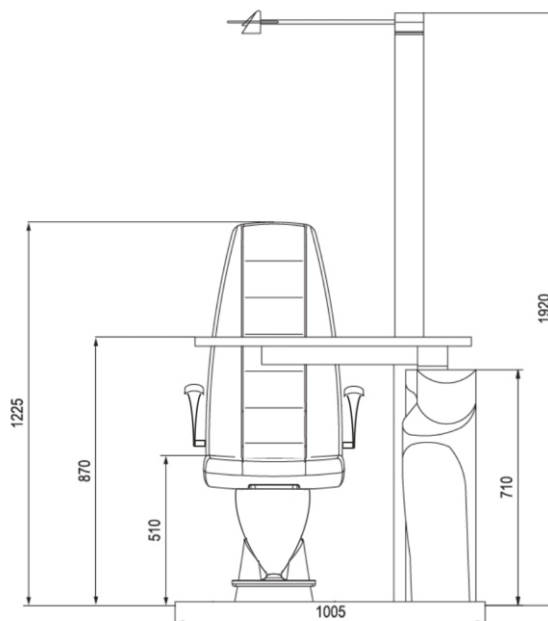
Chart projector holder



Chart projector shelf



Dimensions



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