



Add new function to 580 Univ. Lightest 53g ^{※1}

580 UniV[®] Pro

PD 50-80

- PD 50~80 mm (25-40 mm per right and left)
- Adjust : Temple length · Height & width & open angle of nose pad · Front angle
- With corneal vertex distance measurement scale
- 5 Lenses (Front:3pcs. & back:2pcs.)



2019

"The most emotional eyewear" Grandprix



This trial frame allows you to accurately examine progressive lenses.

< PAT no. 7132078 >

<The licence of "manufacture and sales of medical equipment" 13B3X00177>

PD	50 - 80mm (25 - 40mm per right and left)		
Nose pad	Height : 9mm (Stepless), width & open angle by 2 actions, Front and back : 5mm (Stepless)		
Temple	Length : 30mm (per 5mm) Front angle : up & down 7 degrees		
Astigmatic axis	Rotation function (5 degree)	Lens	Front : 3 pcs. / Back : 2 pc.
Weight	53g	Color	Gray

※1 Compared with the trial frame (left and right PD move independently, Nose pad moves front and back) by other companies.

※ Discontinued manufacturing : 580 UniV

Half rim type for progressive lens use

580 UniV[®] Pro-LO



- Half Rim type
- Lightest 51g ^{※1}

< PAT no. 7132078 >

<The licence of "manufacture and sales of medical equipment" 13B3X00177>

※1 Compared with the trial frame (left and right PD move independently, Nose pad moves front and back) by other companies.

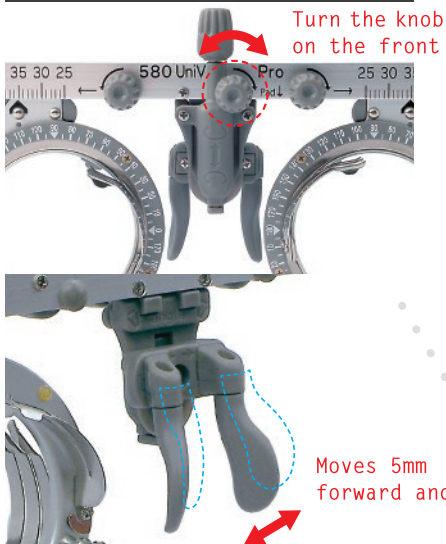
※ Discontinued manufacturing : 580 UniV-LO



• How to handle

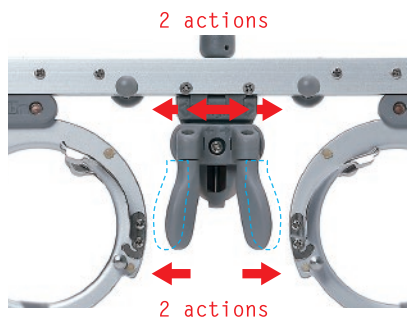
⚠ Turning the knob too much may cause a malfunction.

Forward and backward of nose pad

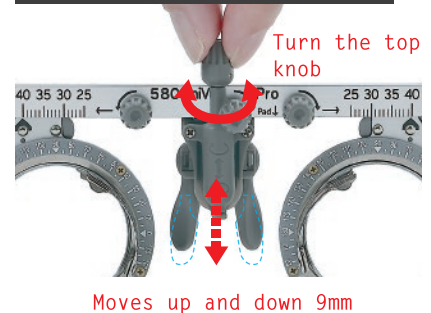


Turn the knob on the front
Nose Pad moves front and back
by 5mm.

Width & open angle of nose pad

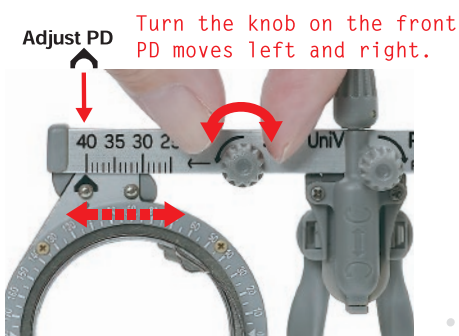


Up and down of nose pad



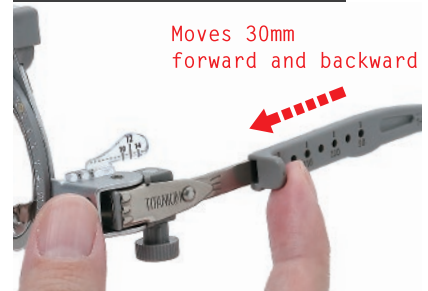
On the faces of people around the world
Versatile optometry frame that can be
matched with.

PD adjustment



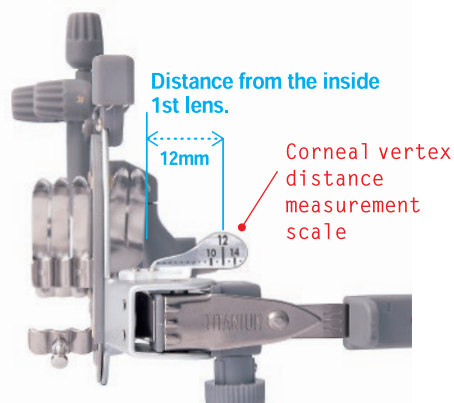
Left and right frames can be
adjusted individually.

Temple length



Adjust by sliding modern.

With corneal vertex distance measurement scale

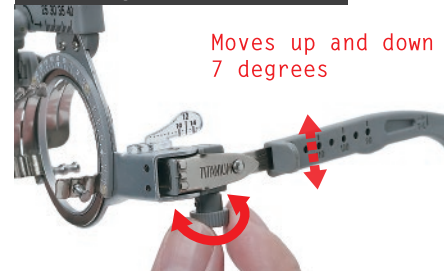


Astigmatism axis



The astigmatism axis rotates every 5 degrees.

Front angle



Front angle can be adjusted with a dial.