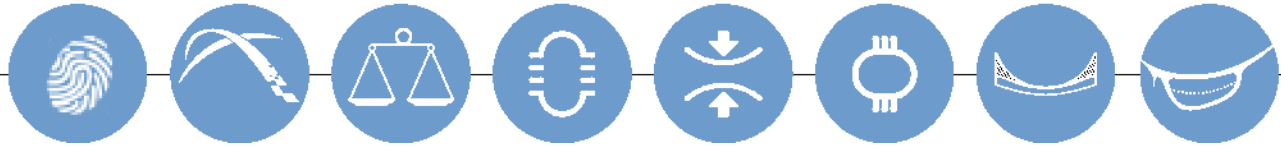


NOVA BALANCE-H



Developing progressives is a difficult task; deciding which is the best power distribution that will provide wearers with the best visual quality in far, intermediate and near vision has to be a careful process.

Nova Balance-H has been engineered to reach the best balance between the different fields. For it, all the in-depth knowledge in optics and optometry has been taken carefully into account to create the best general usage progressive design.

A great and high precision far vision and an excellent near zone provide wearers with a perfect combination of quality and comfort. In the far region, users will find a 180° region free of astigmatism to enjoy outdoor activities. Near zone is still improved over that of a conventional progressive, improving comfort and freedom feeling when reading or doing proximity tasks, and the astigmatism lobes have been reduced to the minimum.

Now it is possible to offer a lens for your customers to enjoy their daily life, Nova Balance-H progressive design.

Positioning

Nova's best selling design, a perfect balance between different visual regions, high resolution, crisp vision, wide visual fields.

Target

PAL wearers looking for a high-quality general purpose lens.

Demanding users that want a progressive lens for everyday activities, experienced wearers that can appreciate a good design.

Vertex distance	✓
Near working distance	✓
Pantoscopic angle	✓
Wrapping angle	✓
IPD	✓
SEGHT	✓
HBOX	✓
VBOX	✓

Minimum Fitting Height MFH

- 14 mm
- 16 mm
- 18 mm
- 20 mm

Available in;

- 1.50-CLEAR, TRANSITIONS, POLARISED, DRIVEWEAR
- 1.53-CLEAR, TRANSITION. POLARIZED, FIXED TINTS
- 1.58 –CLEAR
- 1.59-CLEAR, TRANSITIONS, POLARIZED
- 1.60-CLEAR, TRANSITIONS, POLARIZED
- 1.67-CLEAR, TRANSITIONS, POLARIZED
- 1.70-CLEAR
- 1.74-CLEAR, TRANSITIONS

POWER RANGE -12.00 TO +6.50
UP TO A 6.00 CYL

- SOME LIMITATIONS MAY OCCUR-PLEASE CHECK WITH YOUR LOCAL NOVA LAB

Advantages

- Wide near and far visual zones
- Perfect balance between near and far
- Comfort and high precision together in the same lens
- Available in three progression lengths Short version available
- High precision and high personalization due to Digital Ray-Path technology
- Clear vision in every gaze direction Oblique astigmatism minimized
- Variable Inset: Automatic and manual Frame shape optimization available

Design Performance

