

S NO	NAME	SPECIFICATIONS
1.	RETINAL LASER LENS FOR POSTERIOR POLE (IMPORTED LENS OF GOOD QUALITY PREFERABLY VOLK/OCULUS)	FIELD OF VIEW – 74 Degree * 88 Degree IMAGE MAGNIFICATION 1.08x LASER SPOT 0.93x <ul style="list-style-type: none"> - Ideal for Focal and Grid laser t/t - High magnification image of posterior pole with expanded field of view
2.	MAINSTAR PRP LENS (IMPORTED LENS OF GOOD QUALITY PREFERABLY VOLK/OCULUS)	FIELD OF VIEW – 160 IMAGE MAGNIFICATION .5x LASER SPOT 2.0x <ul style="list-style-type: none"> - Wide field of view with complete Retinal imaging out of ORA SERRATA - Excellent PRP and other laser t/t capabilities to the far peripheral retina.