

## Gas Chromatography - Triple Quadruple Mass Spectrometry (GC-MS-MS) MODEL – SL - 1303, MAKE – SLBT, ORIGIN – INDIA



The system provides the selectivity and sensitivity of a triple-quadrupole GC/MS while also functioning as a high-performance single quadrupole instrument. A triple-quadrupole GC/MS/MS system provides the extra selectivity required for trace analysis of compounds in complex matrices. Unstoppable sensitivity means incredible sensitivity delivered robust, in routine. The TSQ GC-MS/MS can deliver high sensitivity for more routine analysis through the renowned, highly robust ExtractraBrite ion source technology. For the highest sensitivity, the ultra-robust Thermo Scientific Advance Electron Ionization (AEI) source can be configured to reach into the attogram range of instrument detection.