

**DIGITAL ULTRASONIC SINGLE RAIL TESTER WITH DATA LOGGER  
“MODEL- DIGISCAN DS-329”**

**APPROVED BY RESEARCH DESIGNS & STANDARDS ORGANISATION (RDSO)  
GOVERNMENT OF INDIA MINISTRY OF RAILWAY**



**SALIENT FEATURES**

- **Capable of detecting Gauge Face Corner Defects, transverse defects in rail head & horizontal defects of head, web & foot web junction in rail**
- **Measure the distance of flaw location in track as well as flaw location in rail**
- **Capable to detect & store 200 'A'Scan flaw patterns**
- **Colour TFT signal display**
- **Special facility to display, freeze & store vertical & horizontal movement of flaw signal**
- **Special facility to display sensitivity setting flaw signal over actual flaw signal simultaneously as and when required**
- **Facility to obtain printout of stored data & transfer to laptop/ PC**
- **Facility to label and store data**
- **Light weight, robust, sturdy & portable**

