

NDT SVR-04 / SVR-05 Rotary Scanners



The SRV Rotary Eddy Current Probe Scanner is designed to be used with OKO EddyCon instruments and probes from OKO, GE, Hocking, Rohmann, Foerster, etc. Rotation speed is variable from (600 to 3000 rpm) and Operating Frequencies from 100kHz to 6MHz. They are primarily used for inspecting bolt holes in airplanes structures and airplane wheel bolt holes, etc. for cracking.



NDT Supply.com, Inc.

7952 Nieman Road
Lenexa, KS 66214-1560 USA



Technical Specifications:

Rotation Speed:	600 to 3000 rpm
Speed Control:	From instrument
Frequency:	100 kHz to 6 MHz
Probe Connector:	4-pin Fischer with O-rings
Probe Type:	Reflection
Signal Generation:	By rotary probe
Configuration:	Portable
Orientation:	And position
Alarm:	Red LED on left panel of the scanner
Cable Connector:	12-pin LEMO (SVR-04) / 16-pin LEMO (SVR-05)
Dimensions:	3.56 x 1 x 1.52 in. (89 x 25 x 38 mm)
Weight:	¼ lb. (0.11 kg)