

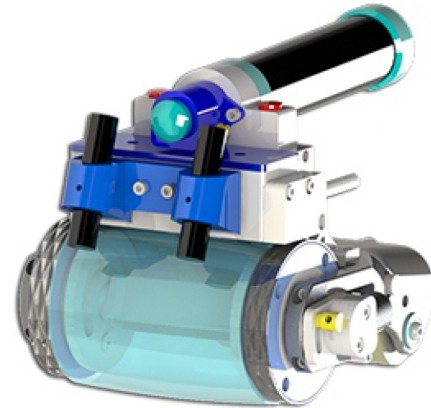
## Wheel Series

### Features

- State-of-Art Profile
- Automatic Water Coupling System
- Two Multi-Function Control Buttons
- Dual Laser Guide
- High Acoustic Transmitting Transparent
- TireFast Changing Design Probe Clamps

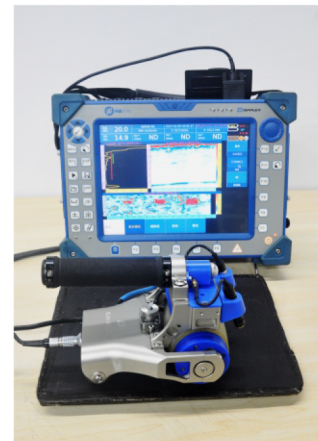
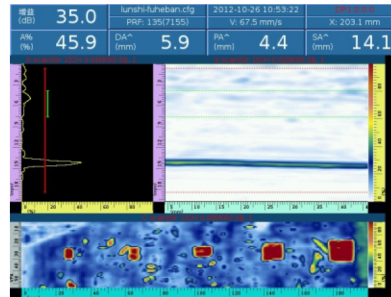
### Applications

- Delamination, Debonding of Composites
- Corrosion Inspection of Plates
- Axial Direction Corrosion Inspection of Large Diameter Pipes



### Tire Parameter

Outer Diameter	70mm / 90mm
Thickness	8~15mm(8mm:5MHz; 15mm: 1 or 2MHz)
Length	70mm / 120mm
Impedance	1.5MRayl
Material Attenuation	0.14dB/mm/MHz



## Variable Angle Wheel Probe

### Features&Applications

- Variable Angles
- Axis Direction Corrosion Inspection for Diameter Over 100mm Pipes
- Delamination, Debonding Inspection of Composites
- Corrosion Inspection of Plates



### Specifications and Dimensions

Model	Frequency (MHz)	Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	Casing Dimensions						Case Type
						Long (L)		Width (W)		Height (H)		
						mm	in	mm	in	mm	in	
5L64-0.8*6.4	5	64	0.8	51.2	6.4	60	2.4	14	0.55	35	1.38	B18
5L128-0.8*6.4	5	128	0.8	102.4	6.4	112	4.4	14	0.55	35	1.38	B60