TubePRO

COMPUTERIZED MULTI-FUNCTION EMI INSPECTION SYSTEMS

S P E C I F I C A T I O N S

TECHNICAL AND PERFORMANCE DATA

Functions:	1.) Transverse flaw detection (MFL)
	2.) Longitudinal flaw detection (MFL)
	3.) Magnetic wall thickness monitoring (MFD)
	4.) Grade comparator system (optional)
	5.) Demagnetizing system (optional)
Production Rate:	60 to 90 ft. per minute, (all functions)
Inspection Criteria:	All TubePRO systems are designed to meet most industry specifications (i.e. API, DS-1, etc.)
Major Components:	1.) Computerized electronics system
	2.) Operators panel
	3.) Skid-mounted center section
	4.) Inspection heads (sizes optional)
	5.) Calibration standards (sizes optional)
	6.) Conveyors with adjustable stands
	7.) Conveyor load and unload arms
Available Options:	1.) Grade comparator system
	2.) Demag system
	3.) Bi-directional load and unload arms
	4.) Additional conveyors
	5.) Inspection building (operator compartment)
	6.) Auto-load racks
	7.) Onsite training
	8.) Professional installation

NEW TECH systems

TubePRO

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Conveyors, Loaders

Graphical Digital Presentation

Interactive Custom Pipe Tally Report

WORLD WIDE SUPPLIER OF QUALITY PIPE INSPECTION EQUIPMENT

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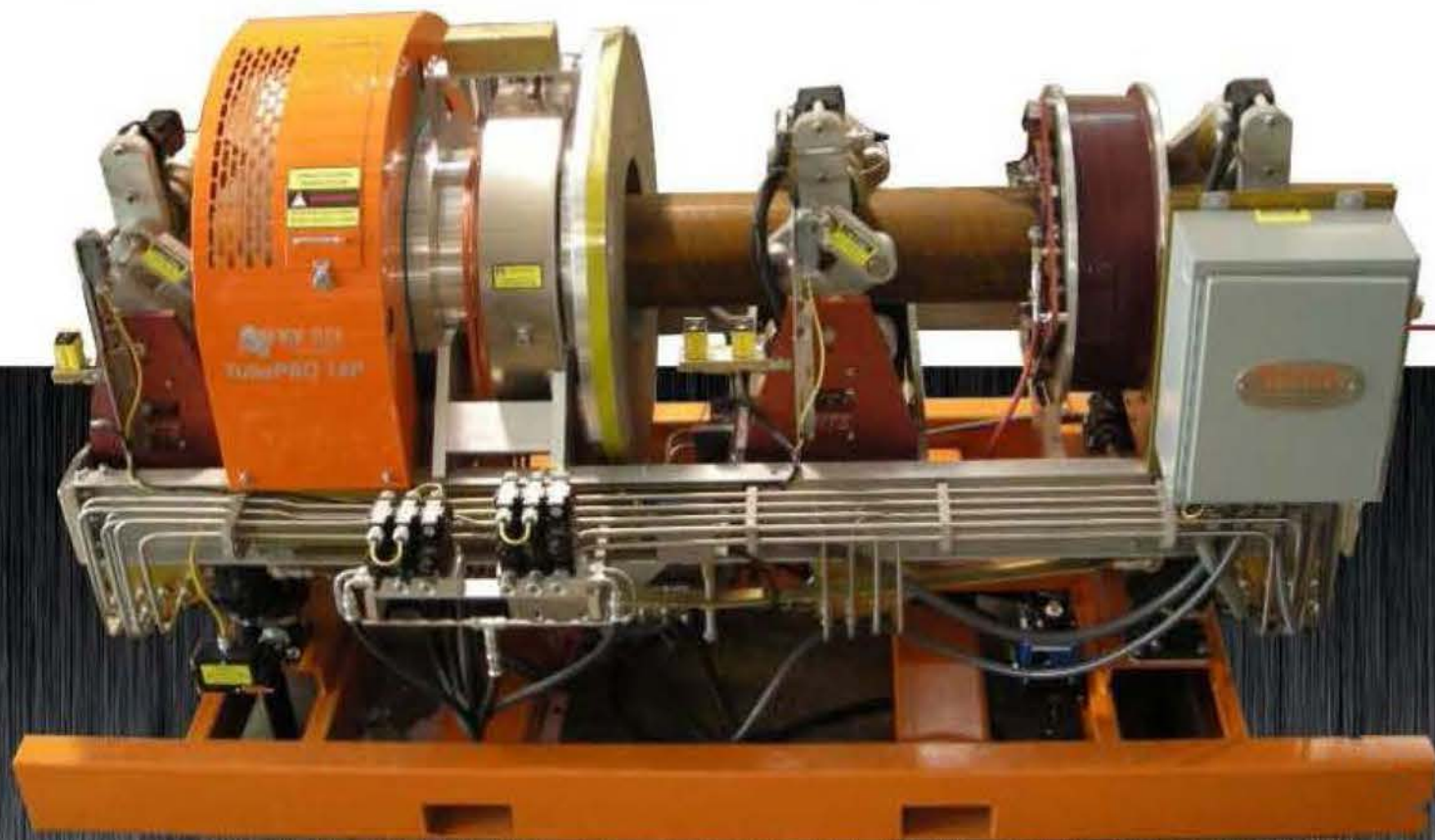432.561.5393 (office)
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New Tech Systems'
TubePRO™
Featuring Three Industry Leading Models

PROFESSIONAL FEATURES

- Computerized Electronics Digital Data Acquisition System
- Transverse and Longitudinal Flaw Detection
- TRUE-WALL™ "Hall Effects" Wall Thickness Monitoring System
- High Production Rate

- Conveyors
- Loaders and Unloaders
- Automatic or Manual Controls
- PLC Controls
- Demagnetizing Function

- Grade Comparitor
- Custom Inspection Reports
- Available in Stationary or Mobile Models

1
TubePRO 554-P™
Computerized Multi-Function Inspection System
CAPACITY:
1.315" to 5 1/2 "
(34-140mm)

2
TubePRO 754-P™
Computerized Multi-Function Inspection System
CAPACITY:
2 3/8" to 7 5/8"
(60-190mm)

3
TubePRO 14-P™
Stationary Multi-Function Inspection System
CAPACITY:
2 3/8" to 13 3/8"
(60-340mm)

The Computerized TubePRO™ Series is designed and built by New Tech Systems to perform a quality inspection of new and used oilfield tubulars up to 13 3/8" O.D. EMI Transverse, Longitudinal Flaw Detection, and TRUE-WALL™ "Hall Effects" wall monitoring functions are standard features. The advanced computerized electronics system, heavy-duty center section with rotating head, pipe handing conveyors, and affordable price make the TubePRO™ Series the best system in the industry. The large pipe size of 2 3/8" to 13 3/8" O.D. (TubePRO 14-P™) provides the operator with a very diversified, sophisticated, and operator-friendly inspection system. Affordable spare parts prices and experienced technical support are superior to competitors' products.

www.newtechsystems.com