

- Measure super long tubes using the world-class HEXAGON RA8 scan arm system.
- Connect up to 100 benders at no extra charge.
- Track tube metrics in real-time and in permanent data storage.
- Add other scanning software to measure any shape—not just tubes.



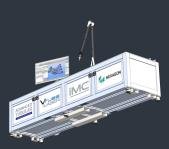
Web: www.advancedtubular.com

Document date: March 16, 2020. Prices are subject to change without notice.





ADVANCED TUBULAR LASER INC. 4 HEXA

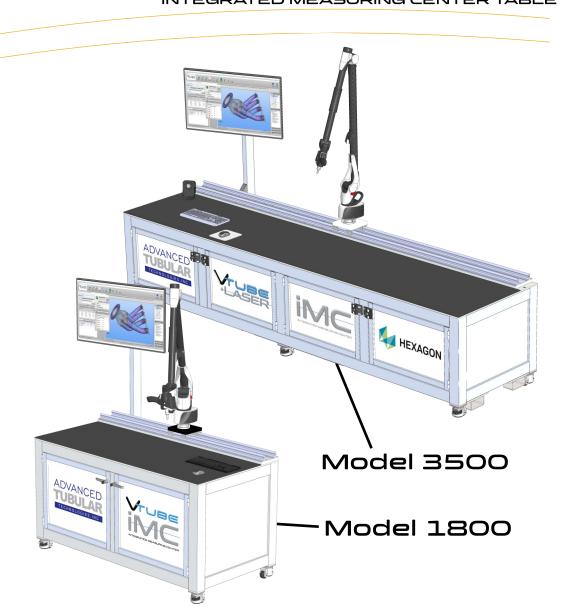












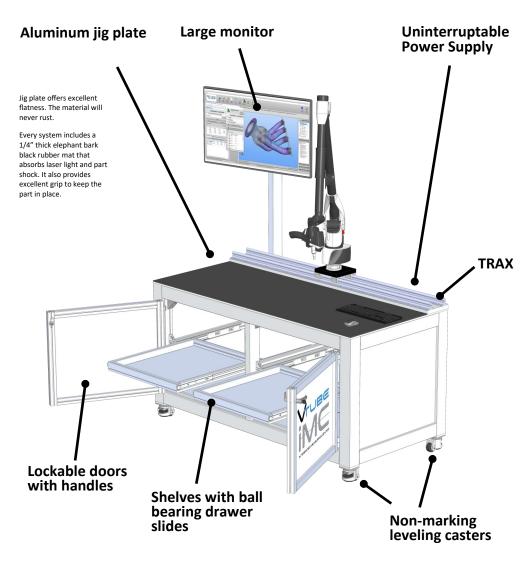
Arm Volume (m)	Measure Width of the Arms without TRAX	Width with TRAX1800	Width with TRAX3500
2.0	6 feet	12 feet	17.5 feet
	1829 mm	3629 mm	5329 mm
2.5	7 feet	13 feet	18.5 feet
	2134 mm	3934 mm	5634 mm
3.0	9 feet	15 feet	20.5 feet
	2743 mm	4543 mm	6243 mm
3.5	10 feet	16 feet	21.5 feet
	3048 mm	4848 mm	6548 mm
4.0	12 feet	18 feet	23.5 feet
	3658 mm	5458 mm	7158 mm
4.5	14 feet	20 feet	25.5 feet
	4267 mm	6067 mm	7767 mm

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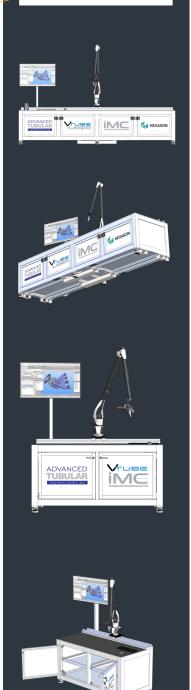


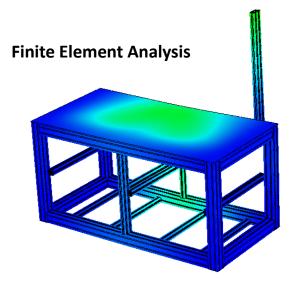


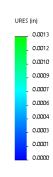






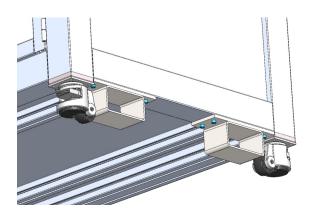




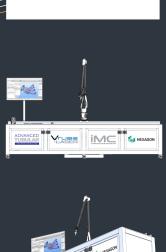


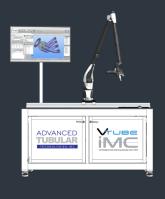
We use FEA (Finite Element Analysis) tests to ensure that the tables are designed for minimum deflection under the weight and torque of the mounted arm.

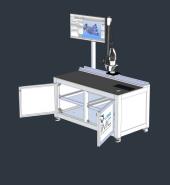
Optional fork lift pockets are available for the tables (additional charge).















PRICES for the TABLE SYSTEM

TABLE PRICES*

Model 1800 \$26,000 Model 3500 \$28,000

These table prices include a TRAX rail, leap frog plate, monitor, printer, battery backup, keyboard, and mouse.

They do not include options like fork pockets, tube clamp, computer, shipping expenses, Hexagon Absolute Arm, VTube-LASER software or training.

Contact Advanced Tubular Technologies or your local HEXAGON account manager for details.

* Prices as of March 15, 2020

System Weights

iMC-1800T: 600 lb. (270 kg) iMC-3500T: 1200 lb. (540 kg)

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