APEX SAPEX SAPEX SAPEX MODULAR UNIVERSAL PLATFORM

Precision for Real-World Scanning

The APEX Modular Scanner Platform is engineered to tackle the toughest industrial inspections with precision and ease. Its adaptable design allows it to perform high-quality scans across multiple applications, delivering reliable data in even the most challenging environments. Whether you need manual or automated operation, APEX ensures top-tier performance, offering the ultimate flexibility for your inspection needs.



UNIVERSAL SCANNER PLATFORM



SCAN TO SEE IN ACTION!

The Apex Scanner boasts compact dimensions with a length of 10.5 inches, width of 10.8 inches, and height of 4.95 inches, making it highly portable. Weighing just 19 lbs, it features robust drive units with speeds up to 36 inches per second and high torque output. The scanner includes advanced probe mechanisms for increased stability and environmental resistance, ensuring reliable performance in industrial conditions.

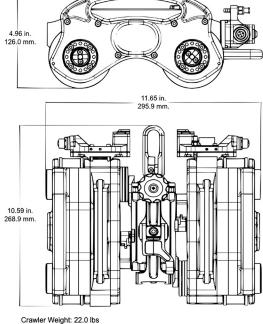


TECHNICAL INFORMATION

SPECIFICATIONS		
Length	12 in	305 mm
Width	9 in	229 mm
Height	8.5 in	216 mm
Weight (with standard probe)	13 lbs	5.9 kg
Speed (@ full load)	5.5 in/sec	140 mm/sec
Tractive Pull Force	>65 lbf	145 N
Magnetic Force	>300 lbf	>850 lbf
	(all wheels)	(Peak - all wheels)
Minimum Diameters:		
Minimum OD	12 in	305 mm
Minimum OD	6 in	152 mm



Main Body



FEATURES

- Modular Design: Easily configurable for both manual and automated scanning.
 - **High Torque Drive Units:** Delivers powerful performance in tough inspection environments.
- Advanced Probe Technology: Ensures precise ultrasonic data with optimal surface contact.
- Versatile and Portable: Designed for easy deployment with modular adaptability for diverse applications.

