



Roll Hardness Profiler

ACA RoQ™

ACA RoQ measures roll hardness profiles, which are used to troubleshoot and optimize roll making, converting and finishing processes.

ACA RoQ has unique features such as embedded touch screen, Wi-Fi and built-in barcode reader. Its unique technology provides very accurate measurement including flexible data transfer and storage.

Hardness Application

Roll hardness is a key parameter defining a good roll.

Identify problematic rolls easily by mobile ACA RoQ hardness profiler and avoid runnability issues.

Embedded touch screen, Wi-Fi and built-in barcode reader allow instant hardness profile displayed and versatile data handling possibilities as well.

ACA RoQ analysis is not just a measure of roll quality, but also a great web quality tool.

Caliper variations are far too small to be picked up by online scanners or test labs. Hardness profile is an excellent indicator of paper or film material being level enough to be wound up.

Technical Specification

Display	4.3" touch screen
Wireless connectivity	WLAN
Wired connection type	USB
Batteries	Li-ion 5100mAh
Charging	From USB port
Dimension (L x W x H)	180 x 80 x 122mm
Weight	1.4kg
Barcode reader	Built-in camera
Max. Profile Resolution	1mm

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

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