

Adcole's new user interface simplifies gage operation, part measurement, and output analysis

Introducing the NextGen Gage User Interface and Reporting Capability

from Adcole Corporation. This updated UI software simplifies gage operation, part measurement and output analysis. Available for Adcole 911, 1100 and 1200 gages, the NextGen UI is a powerful software solution for productivity and reporting.

Features

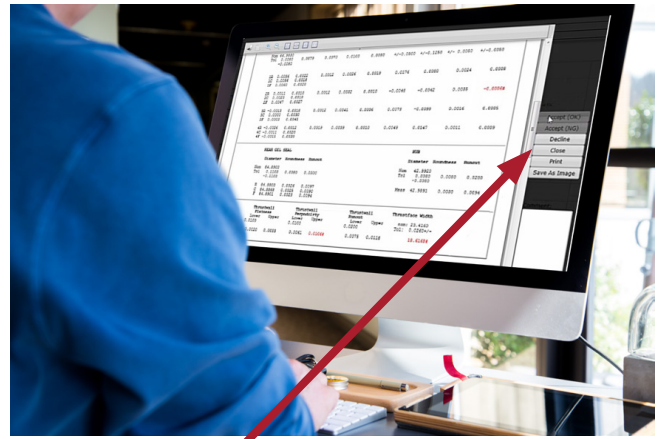
- New user interface simplifies gage operation, part measurement, and output analysis
- Provides real-time color-coded output plots alert operator to potential issues during measuring sequence
- Offers dynamic scaling of individual feature plots
- Delivers annotate report plots with data markers
- Creates comprehensive result reports with Go/No-Go option
- Extends zoom and pan within the report window for any feature, including polar plots
- Enables users to apply zoom scale to other features within the report, with just a few clicks of the mouse

Benefits

- Provides clear, actionable measurement results for operator to Accept/Reject a part
- Automatically searches and reports minimum and maximum data values, both locally and globally, and includes selectable data ranges
- Offers updated graphics with automatic, intuitive touch button interface for easy operation
- Enables operators to apply zoom scale to other features within the report with just a few clicks of the mouse

NextGen software is ideal for measuring complex features on:

- Axles
- Camshafts
- Crankshafts
- Heavy Diesel Crankshafts & Camshafts
- Sliding Camshafts
- Gears & Transmission Shafts
- Pistons
- Precision Hydraulic Cylinders
- Robotic Shafts & Cylinders
- Hydraulic Pump Rings
- Balance Shafts
- Eccentric Shafts



NextGen software offers multiple report storage capabilities, including a prompt function that alerts users to store their report. File types for report storage include pdf, image, print, and decline/no print options.

Adcole Machine Support

Adcole software support is provided by an expert software engineering team that is backed by 50 years of industry experience and ISO 9000:2015 annual certification. Software support, software upgrade services, custom software services and training are offered to our global customer base. Regular email and phone support is available 8 AM – 6 PM EST.