



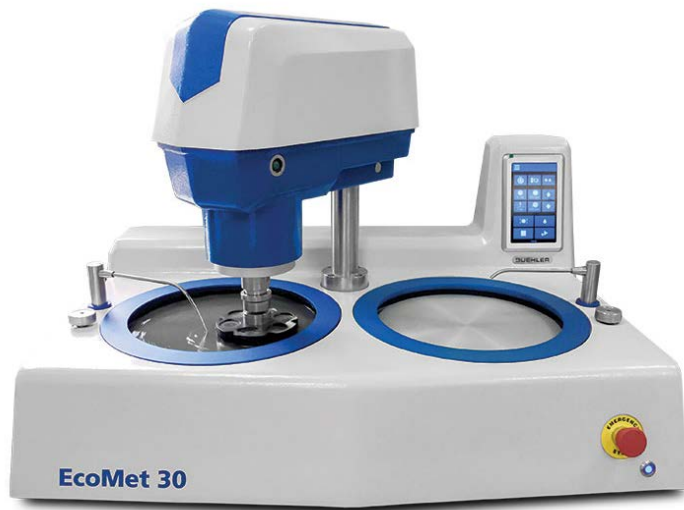
Home » Buehler's EcoMet 30 Semiautomatic, Manual Grinder and Polisher

Heat Treating

Technology Spotlights

Thermal Processing Products

# Buehler's EcoMet 30 Semiautomatic, Manual Grinder and Polisher



The EcoMet30 Semiautomatic and Manual Grinder and Polisher

February 13, 2018

KEYWORDS [grinding and polishing](#)

The EcoMet 30 semiautomatic and manual grinder and polisher is designed for use in heat treatment, automotive,

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## FREE WEBINAR

Hydrogen Generation Enables Elimination of Stored Ammonia for Thermal Processing

April 17 | 2 PM ET

## Events

September 6, 2017

### Surface Hardening Procedures for Steels

**On Demand** This webinar describes and illustrates surface hardening procedures for

## Reprints

aerospace and laboratory environments where fast, reliable results are required. The

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EcoMet 30 semiautomatic

provides simple operation for grinding and polishing with an ergonomic base that is easy to clean. The semi-automatic version includes a user-friendly touchscreen interface, with all functions on the front screen without complicated menus. The EcoMet 30 manual provides simple operation and includes a splash guard, ergonomic design and low bowl height for better control and comfort.

[www.buehler.com](http://www.buehler.com)

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a wide variety of steels with multiple examples to show how these procedures alter the microstructure and surface hardness.

April 17, 2018

## Hydrogen Generation Enables Elimination of Stored Ammonia for Thermal Processing

While economic issues remain, a look at total costs of operation makes hydrogen/nitrogen generation a viable, and growing solution for thermal processors. This presentation will review successful transitions from DA to hydrogen generation.

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### Additive Manufacturing

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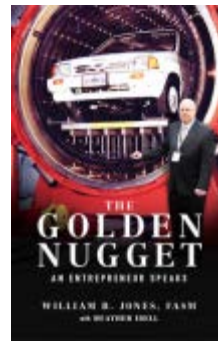
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2018 March

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