



HYDRAULICTECHS



ROD POLISHER





ROD POLISHER

AUTOMATIC-MANUAL FEED SYSTEM

REF. 2010000 20

The rod polisher comes in two distinct models to meet various needs: fully automated automatic rod polisher, the fully automatic that polisher is designed for high efficiency and precision, offering automated control and manual maintenance system, perfect for large scale operations, the Manual that polisher provides more flexibility on control and suitable for smaller workshops or operational applications where flexibility and precision are required.

REF. 2010000 20 AUTOMATIC FEED SYSTEM

The automatic polisher is a high quality, reliable machine designed for efficient and precise polishing of rods. It features a manual maintenance that polisher system providing greater flexibility and ease of use. With a three-phase, 370V connected, 1.500000 Watts motor in the main drive, 10 horsepower, 3000 RPM motor drive and 10 horsepower 1000 RPM motor in the counter head main drive, the machine allows for easy replacement of the RPM of the rod, from 1000000 RPM to 3000 RPM.





ROD POLISHER BENEFITS

SPIN-ON

- **Efficient Process**

The SPIN-ON is designed for efficient and precise polishing of rods, ensuring consistent results every time.

- **Safe and User-Friendly**

The machine features adjustable limit switches and safety features as well as an easy-to-use control panel.

- **Flexible**

The frequency of use and adjustable grinding belt make this machine versatile for various grinding and polishing jobs.



SPIN-ON BENEFITS
Efficient and precise polishing

Ensuring consistent results every time, the SPIN-ON is designed for efficient and precise polishing of rods, ensuring consistent results every time.





ROD POLISHER SPECIFICATIONS

APR-33_300MM

GENERAL INFORMATION

- POLISHES: 304/316/321, 304L, 316L
- 100% POLISH
- POLISH CAPACITY: 1000 - 12000
- 100% GRADE BY 1000 - 12000
- POLISH CAPACITY: 100000000 - 120000000
- POLISHING: 100% POLISH
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- **Learning Goals**
- **Class Objectives**
- **Self-Reflection**
- **Classroom Management and Safety**

- **PROVIDING** **THE** **RIGHT** **TO** **KNOW** **ABOUT** **THE** **DATA**
- **DATA** **COLLECTION**
- **DATA** **ANALYSIS** **AND** **USE**
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■ 2007年10月1日起，凡在境内销售货物或提供应税劳务、服务以及进口货物的单位和个人，无论是否属于增值税纳税义务人，均应当按照《中华人民共和国增值税暂行条例》及其实施细则的有关规定，向税务机关申报纳税。

- **THESE ARE THE QUESTIONS:**
- **WHICH OF THESE QUESTIONS ARE YOU ASKING YOURSELF?**
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■ **RESEARCH** ■ **RESEARCH** ■ **RESEARCH**

■ 2000年 10月
 ■ 2000年 11月
 ■ 2000年 12月
 ■ 2001年 1月

■ **RESEARCH DESIGN** The study was a descriptive, cross-sectional survey of 1000 nurses working in the intensive care unit (ICU) of a tertiary care hospital in the United States. The study was approved by the Institutional Review Board of the hospital.

■ **RESULTS** The mean age of the nurses was 38.5 years (SD = 10.2). The majority of the nurses were female (95.5%), and most had a bachelor's degree (85.5%). The majority of the nurses had been working in the ICU for more than 10 years (65.5%). The majority of the nurses had been working in the ICU for more than 10 years (65.5%).

■ **CONCLUSIONS** The study found that the majority of the nurses in the ICU had a bachelor's degree and had been working in the ICU for more than 10 years. The study also found that the majority of the nurses in the ICU had a bachelor's degree and had been working in the ICU for more than 10 years.



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