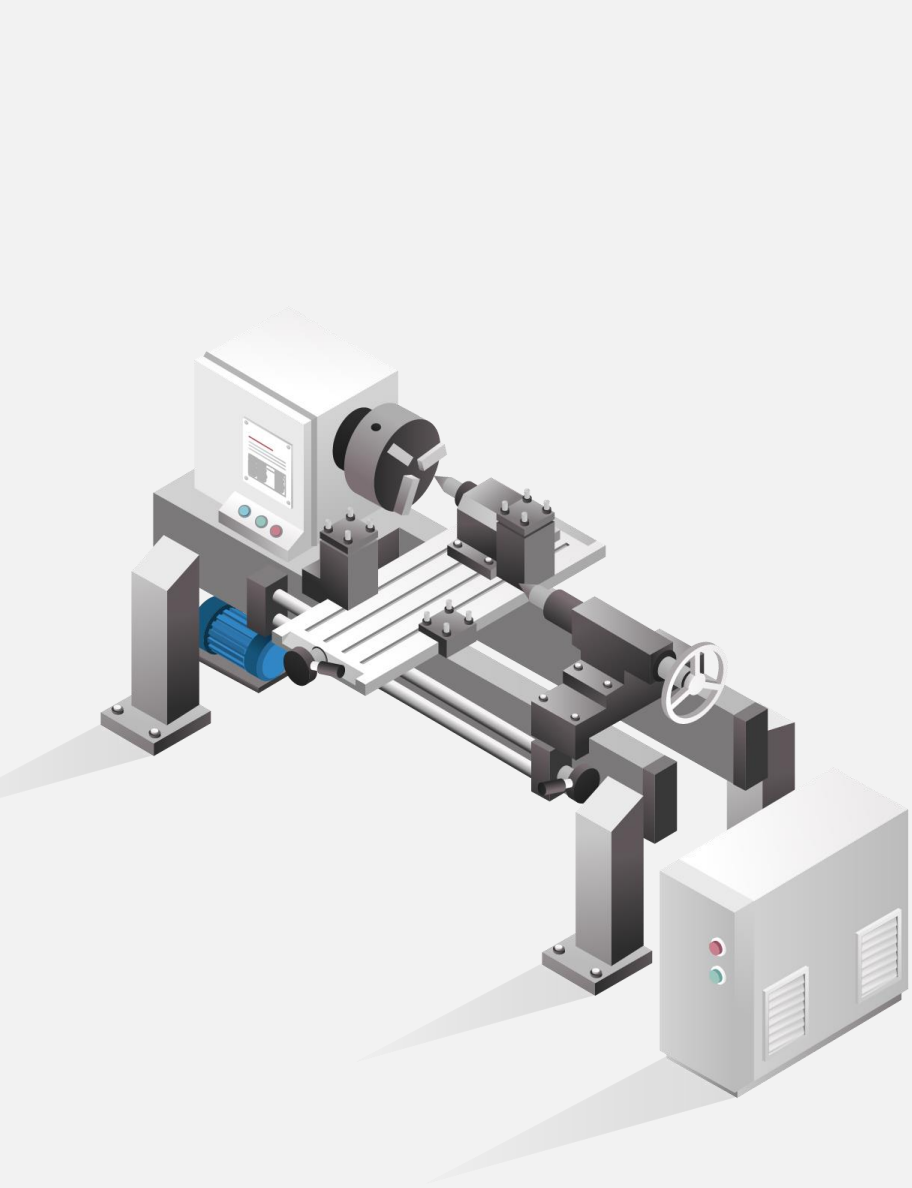




*ELECTROMECHANICAL & ELECTRONIC COUNTERS*

*MADE FOR  
MAINTENANCE!*





# EQUIPMENT MONITORING

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*Counting the number of cycles or operations of machinery to schedule **preventive maintenance**. Tracking the usage of consumables or components to plan timely replacements.*



# PRODUCTION MONITORING

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*Counting the number of units produced to monitor productivity and track **production targets**. Recording downtime events to analyze equipment efficiency and identify areas for improvement.*



# QUALITY CONTROL

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*Tracking the number of defective products or errors in production processes for **quality assurance** purposes. Monitoring the number of rejects or re-works to identify trends and implement corrective actions.*



# INVENTORY MANAGEMENT

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*Counting incoming or outgoing materials to maintain accurate inventory levels. Tracking usage of raw materials or finished products to **optimize** supply chain management.*



# UTILITIES MONITORING

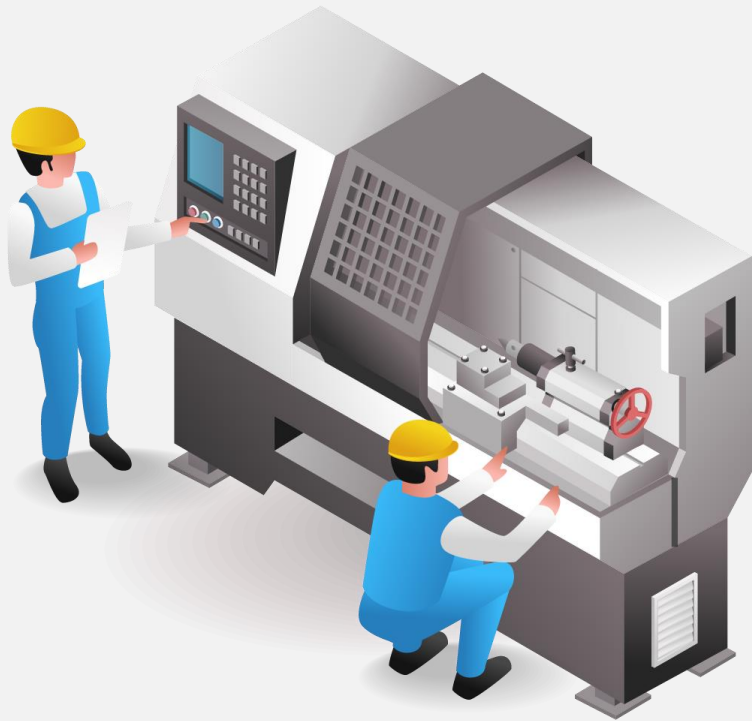
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*Recording consumption of resources such as water, electricity, or gas to manage usage efficiently and **identify potential leaks or inefficiencies**.*

# MAINTENANCE SCHEDULE TRACKING

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*Counting the frequency of maintenance on equipment to adhere to efficient schedules and regulatory requirements. Monitoring the lifespan of components or parts to **schedule timely replacements** and avoid unexpected breakdowns*





*COUNT ON US!*

*AND ELEVATE YOUR MAINTENANCE GAME*

