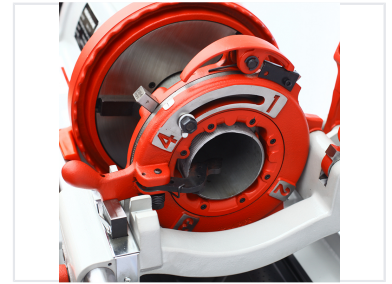


# Pipe Threading Machine

This pipe threading machine is designed for creating threads on pipes and other cylindrical objects. It features a powerful motor, variable speed settings, and a self-oiling system for smooth and efficient operation.



## ADDITIONAL IMAGES



## Overview

### Industrial Pipe Threading Solution

This high-performance pipe threading machine is engineered for professionals requiring precision threading on pipes ranging from 1/2 to 4 inches. Equipped with a powerful 1100W induction motor and a dual-speed transmission, it ensures efficient operation for various piping applications. The system includes an integrated self-oiling mechanism and self-centering cutting tools to maintain accuracy and extend the longevity of the dies.

## Technical Specifications

### Key Performance Metrics

**1100 W**

Motor Power

**25 rpm**

Rotation Speed (1/2"-2")

**10 rpm**

Rotation Speed (2 1/2"-4")

Threading Capacity

1/2 inch to 4 inches

Available Die Types

BSPT, NPT

## Mechanical Details

### Machine Weight

**145 Kg**

Net Weight

**170 Kg**

Gross Weight

Dimensions (L x W x H)

96 x 65 x 66 cm

## Standard Equipment

### Included Components

- 2 Self-opening Die Heads
- Die sets (1/2"-3/4", 1"-2", 2.1/2"-4")
- 4 Support Legs
- Cutting Oil
- Mounting Tools

## Model Variants

### Available Models

Code	Voltage	Type
94E20	220V	BSPT
94E25	220V	NPT
94E10	110V	NPT