

TRIMMING MACHINE

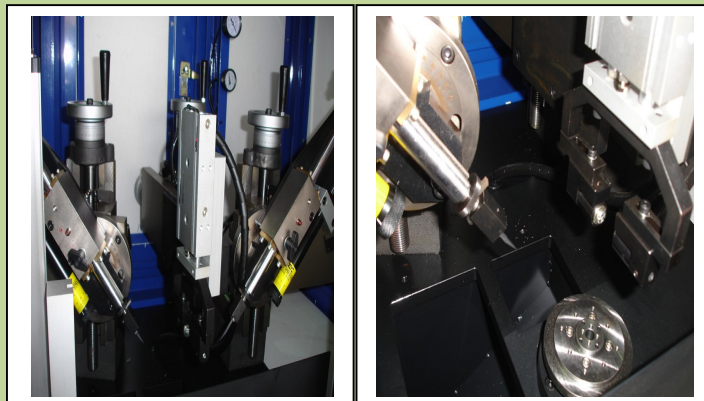
(MACHINE FOR TRIMMING RUBBER AND PLASTIC COMPONENTS)

PRIORITY SOLUTIONS

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Technical Specification and Operation

The machine is called **TRIMMING MACHINE** used as a "MACHINE FOR TRIMMING RUBBER AND PLASTIC COMPONENTS"

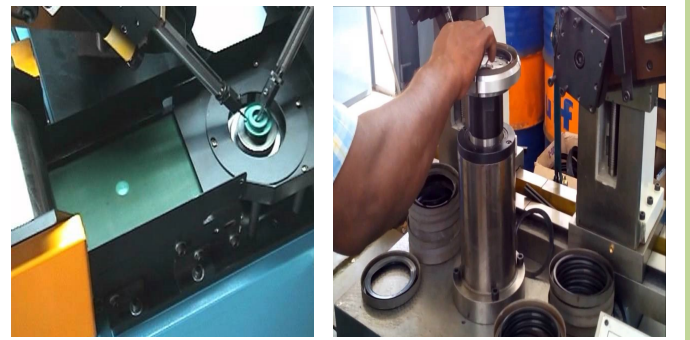
Technical Data

Dimensions of max. overall dimensions (L-B-H):	570 X 650 X 1240 mm
Supply voltage:	440V approx. / 50 Hz ±5%
Current consumption:	1.2 Ampere
Max operating pressure:	6 bar
Type of fluid used:	Lubricated Air
Range of seal diameter :	20 To 200 mm
Control voltage:	24V DC ±10%
Spindle speed	60-3200 RPM
Method:	Vacuum/Downholder type
Optional:	Inspection lamp/Fan/Brushing motor
Drive mechanism:	Clutch brake operated

Purpose of Machine

We are manufacturer of the auto and manual oil seal trimming machine. The trimming machine is suitable to cut the circle flash of the plastic & rubber parts. There are many type of the trimming machine the user can choose. If the parts is high-volume-low-mix, the auto trimming machine is the best choice for the end user. If the parts has a very rough and bigger flash, the manual machine is a better choice for the end user.

The adjustment is very easy when changing the parts from one to one size and there are many different model the user can choose suitable for different size of the seal.



Composition of Machine

The photograph illustrates the general assembly of the machine.

