

## American Inseam Trimming Machine

# Model GIT-D



**Greater production potential**

**Smoother performance**

**Improved safety**

**Improved exhaust**

**Quieter Operations**

**Variable speed control**

**Adjustable head height**

**Optional equipment: parts to fit for upper trimming operation**

The important operation of trimming excess upper, lining, box toe and insole rib down close to the inseam of Goodyear Welt Shoes has been made faster, safer and quieter. Time and production tested mechanisms have been combined with modern-day technology to produce a machine to meet today's demands.

The speed of the knife and the machine feed have been increased to provide the opportunity for more shoes to be trimmed at a faster rate.

The machine is provided with a variable speed control which allows simple change of the feed wheel and cutter speed to accommodate the operator experience level as well as the type shoe being trimmed.

Safety switches have been added which stop the drive motor instantly if certain machine guards are opened, making for a safer operation.



100 Cummings Center, Suite 140A Beverly, MA 01915 U.S.A. tel: 978-524-0168, fax: 978-524-4805  
Email: [info@asmc-us.com](mailto:info@asmc-us.com) Website: [www.asmc-us.com](http://www.asmc-us.com)



The need for opening the knife guard to clear obstructions is reduced greatly by the addition of an improved exhaust system which operates more efficiently and quieter. A separate container is provided for the collection of the scrap material. This container can be placed to the left, the right or behind the machine, depending on the space requirements.

A separate motor drives the oscillating knife sharpening mechanism and can be activated on command. Machine control switches and adjustments have been located conveniently with attention given to ease of access. The machine is easily adjusted up or down so as to accommodate the height of the operator.

The features listed above combined with time proven and time tested principles provide a smoother, quieter, safer, and higher performance machine.

## Specifications:

| Machine Dimensions |          |          |
|--------------------|----------|----------|
| <i>Height</i>      | 68"      | 172.5 cm |
| <i>Width</i>       | 28.5"    | 72.5 cm  |
| <i>Depth</i>       | 28.5"    | 72.5 cm  |
| <i>Net Weight</i>  | 800 lbs. | 363 Kg   |

| Exhaust System Dimensions |          |        |
|---------------------------|----------|--------|
| <i>Height</i>             | 52"      | 132 cm |
| <i>Width</i>              | 20"      | 50 cm  |
| <i>Depth</i>              | 26"      | 66 cm  |
| <i>Net Weight</i>         | 100 lbs. | 45 Kg  |

| Motors           |                          |                       |                       |
|------------------|--------------------------|-----------------------|-----------------------|
|                  | <u>Cutter &amp; Feed</u> | <u>Cutter Grinder</u> | <u>Exhaust System</u> |
| <i>Power</i>     | 1.5 hp (1.1 kW)          | 0.5 hp (0.3 kW)       | 0.5 hp (0.3 kW)       |
| <i>Frequency</i> | 60 cycle                 | 60 cycle              | 60 cycle              |
| <i>Voltage</i>   | 200 • 230 • 460          | 200 • 230 • 460       | 200 • 230 • 460       |
| <i>Amperage</i>  | 6.0 • 5.2 • 2.6          | 2.3 • 2.0 • 1.0       | 2.3 • 2.0 • 1.0       |
| <i>Frequency</i> | 50 cycle                 | 50 cycle              | 50 cycle              |
| <i>Voltage</i>   | 220 • 380                | 220 • 380             | 220 • 380             |
| <i>Amperage</i>  | 4.2 • 2.5                | 2.6 • 1.5             | 2.6 • 1.5             |



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rev 012023

