



SETUP:

General Setup

Work Area Irrigation

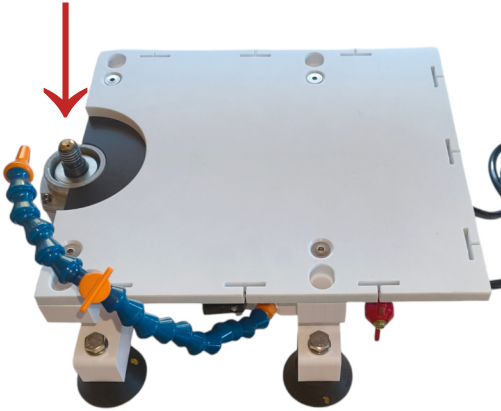
Saw Attachment Assembly

GrindGlass.com/instructions

Multi-Lap Modular Grinder

**Updated Sep. 2025*

***Threaded Arbor**



← **This is the base unit.**

Drums can be screwed directly onto the threaded arbor.

Pads require either a Stiff or Flexible Velcro Backer to be attached to the threaded arbor. Once this is attached, pads can be placed velcro-side down onto the backer.

Cones require the brass nut (included with tools) to be placed on the threaded arbor, then the cone can be screwed onto the arbor. This allows the cone to be flush with the top of the machine.

Work Area Irrigation

Our go-to for a container are dog pans (47"x29", available on Amazon) as a cheap but effective solution. If you cut a 1/2" hole in the corner, you can screw in a barbed hose plug to attach a drain hose. You can drain into a bucket with a sump pump or sink.



Our preferred water pump:

Little Giant 500203, 1-A 115 Volt, 1/200 HP, 170 GPH Small Submersible Permanently Oiled Pump for Fountain, Water Displays and Air Conditioners

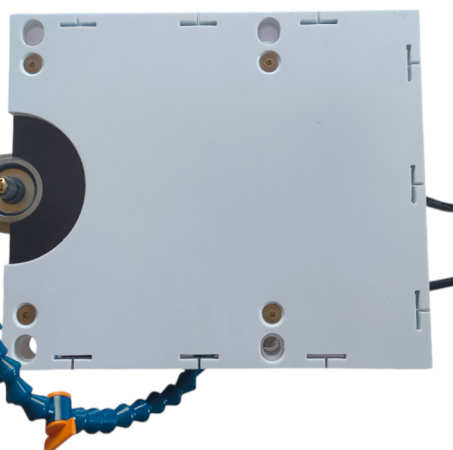
Saw Attachment Assembly

**A VIDEO TUTORIAL IS
AVAILABLE ONLINE AT:**

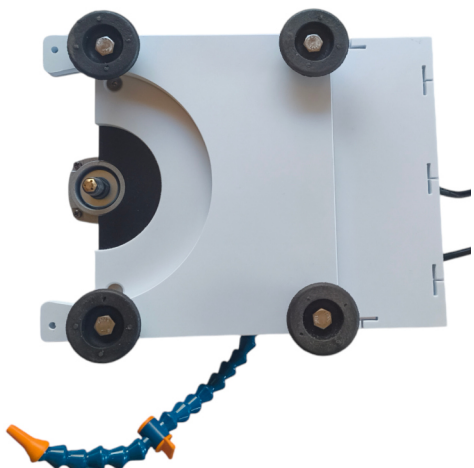
grindglass.com/instructions

**Tools for Saw Attachment assembly are included with all Saw Attachment orders.*

Base Unit

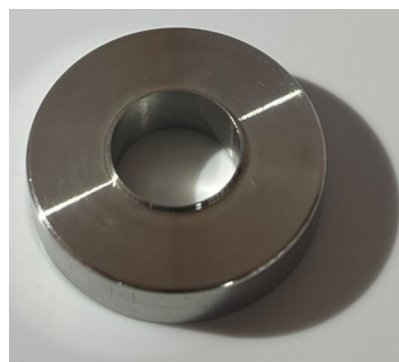


**** Make sure power is turned OFF before assembly!***



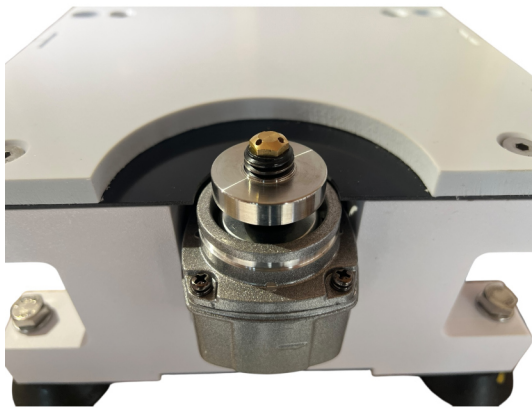
- 1** The Saw attachment is placed on top of Base unit. Place stainless steel spacer onto the threaded arbor.

Stainless Steel Spacer

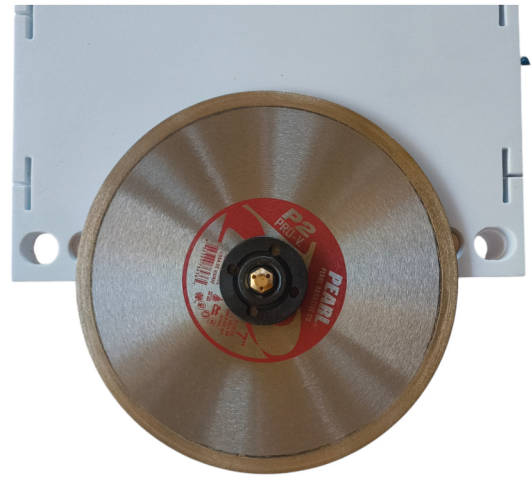


- 2** Place stainless steel spacer on the threaded arbor. The lip in the center should face up toward the sawblade

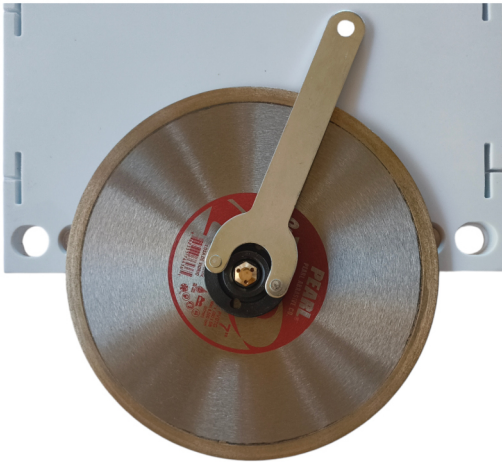
**** Warning: If the stainless steel spacer is not placed on the arbor then the sawblade will warp and possibly damage the machine.***



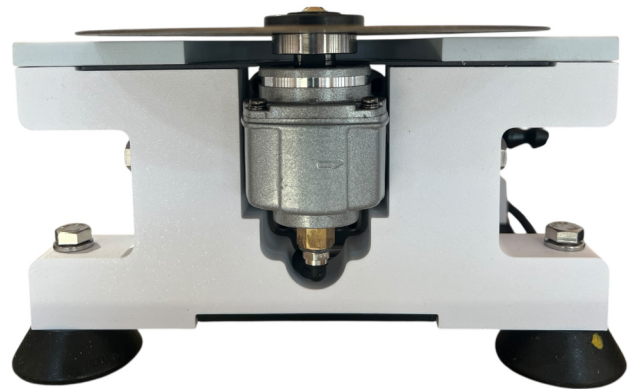
3 The machine should now look like this before proceeding.



4 Place saw blade on top of the spacer and place the lock nut on top of blade.



5 Align wrench with holes on the lock nut and tighten.



6 View the assembly from the side to verify the sawblade is level and looks like the picture above before proceeding.



7 Flip machine over. It is now ready to cut.