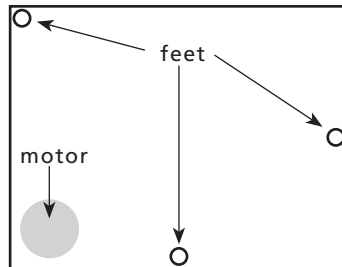


Setup instructions

1. The site for your dps turntable support should be completely level and rigid.
If the floor is prone to vibration it will probably be better to use a wall shelf (e.g. dps wall shelf). Place the green damping mat onto the turntable support, then place the granite base on top of the green damping mat. Screw the three adjustable feet into the granite base. Insert the three brown damper pads into the adjustable feet.
2. Place the motor onto the granite base at the front left corner (as shown in the diagram). Carefully place the wooden plinth over the motor on top of the three feet.



3. Carefully mount your tonearm to the acrylic top section. Place the acrylic top section on top of the wooden plinth and make sure that the granite base, wooden plinth and acrylic top are aligned from all four sides.
4. Put a drop of oil into the centre hole of the bearing spindle. Place the red ruby ball into the centre hole of the spindle. Insert 5 ml of oil into the spindle cup using the syringe supplied. Insert 3 ml of oil into the bearing housing and then place it **very carefully and very slowly** over the spindle
5. Place the platter over the bearing housing. With a spirit level placed on the platter, adjust the three feet so the platter is perfectly level.
6. Place the rubber belt round the outside edge of the platter and the pulley. Connect the motor cable via the DIN connector to the rear panel of the turntable power supply. Connect the power supply to the mains and make sure that the phase is correct.
Have fun!

Tips and care

- Always use the clamp during the run in period!
- Do not overtighten the clamp. It should only touch the record.
- Clean the belt from time to time with soapy water.
- Use only the supplied oil.
- Clean the pulley from time to time with Q-tips and alcohol.
- If your dps is out of action for any length of time remove the belt from the pulley and lay it around the perimeter of the platter.