

Cheap & Effective

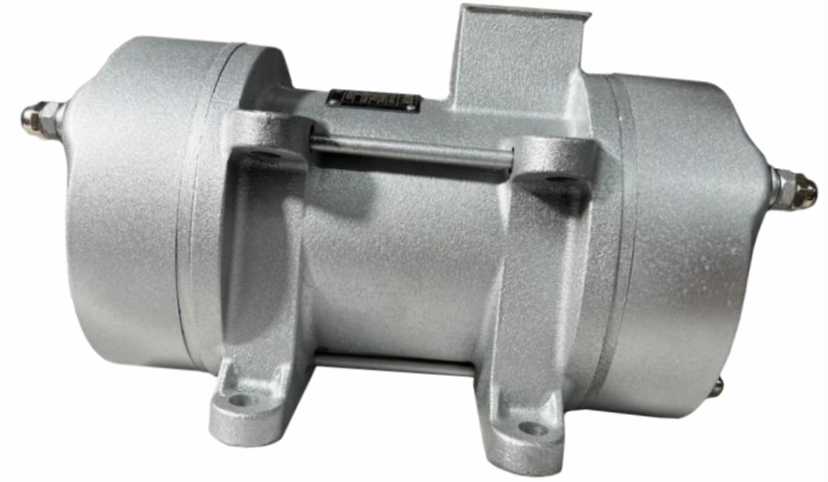


Materials:



Melamine

**Car
Tire**



**Vibration
Motor**

**Nuts
&
Bolts**

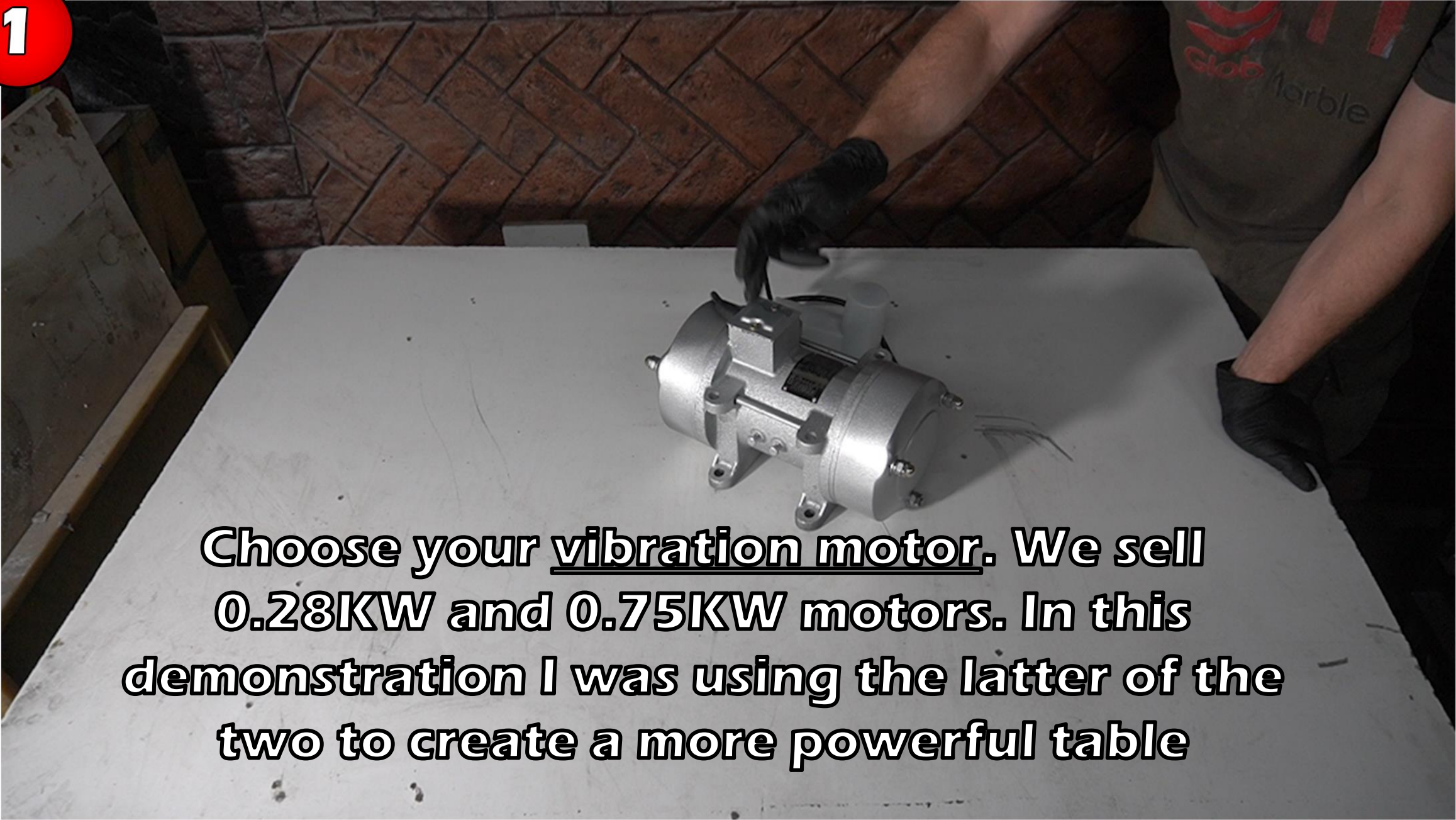


**Spade
Bit**

**Zip
Ties**



1



Choose your vibration motor. We sell 0.28KW and 0.75KW motors. In this demonstration I was using the latter of the two to create a more powerful table

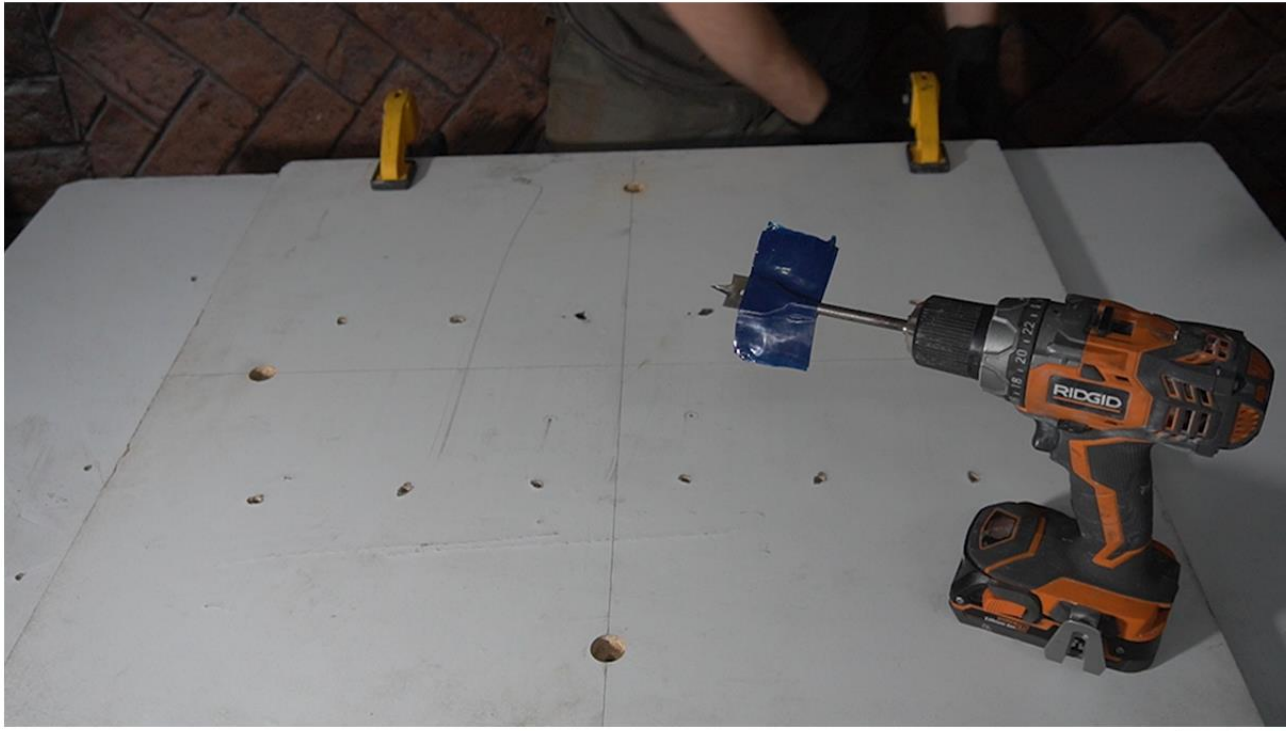
A spade bit is used to drill counterbore holes for the bolts

2

This is done to ensure the tables face remains flush and the bolts don't stick out



Pro Tip



Painters Tape can be used to get accurate and consistent hole depth in areas where a drill press can not reach

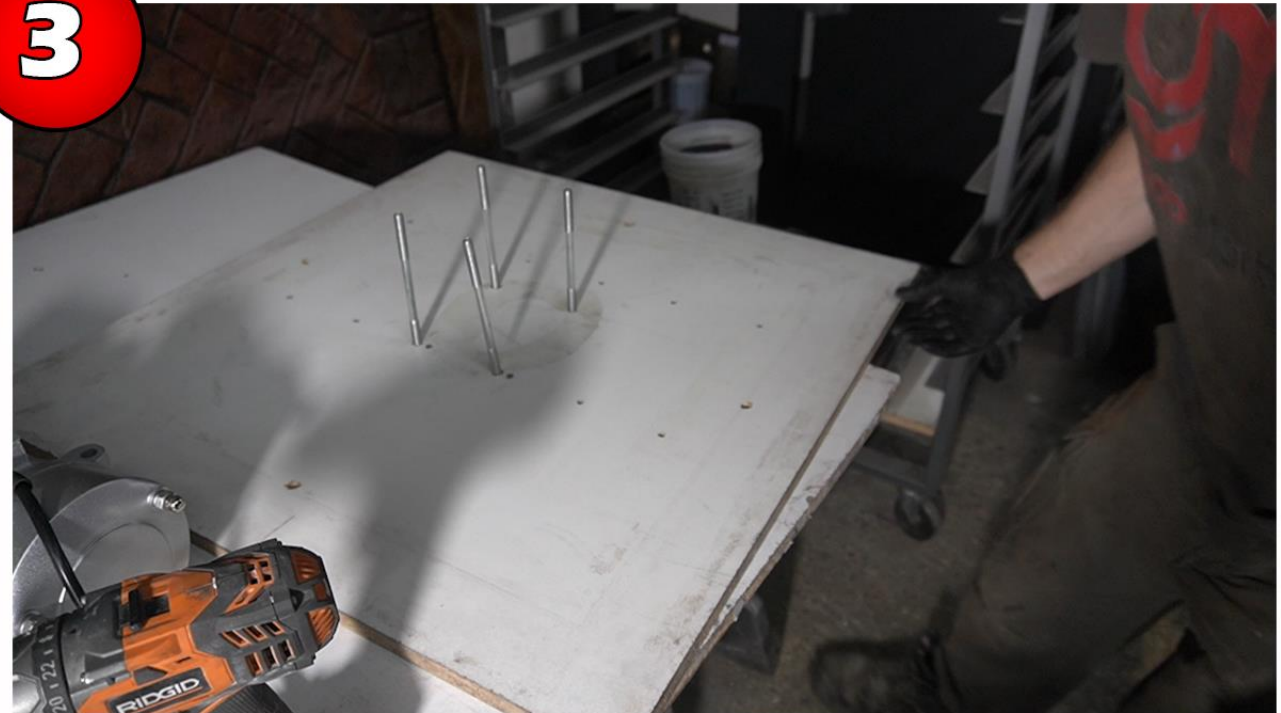


**Each vibration
motor comes with
custom fastening
bolts**



3

**Insert the bolts
and flip your
tabletop upside
down**



Fasten the vibration motor to the underside of your tabletop



4

Ensure it is tightened very well as constant vibration may cause the bolts to loosen



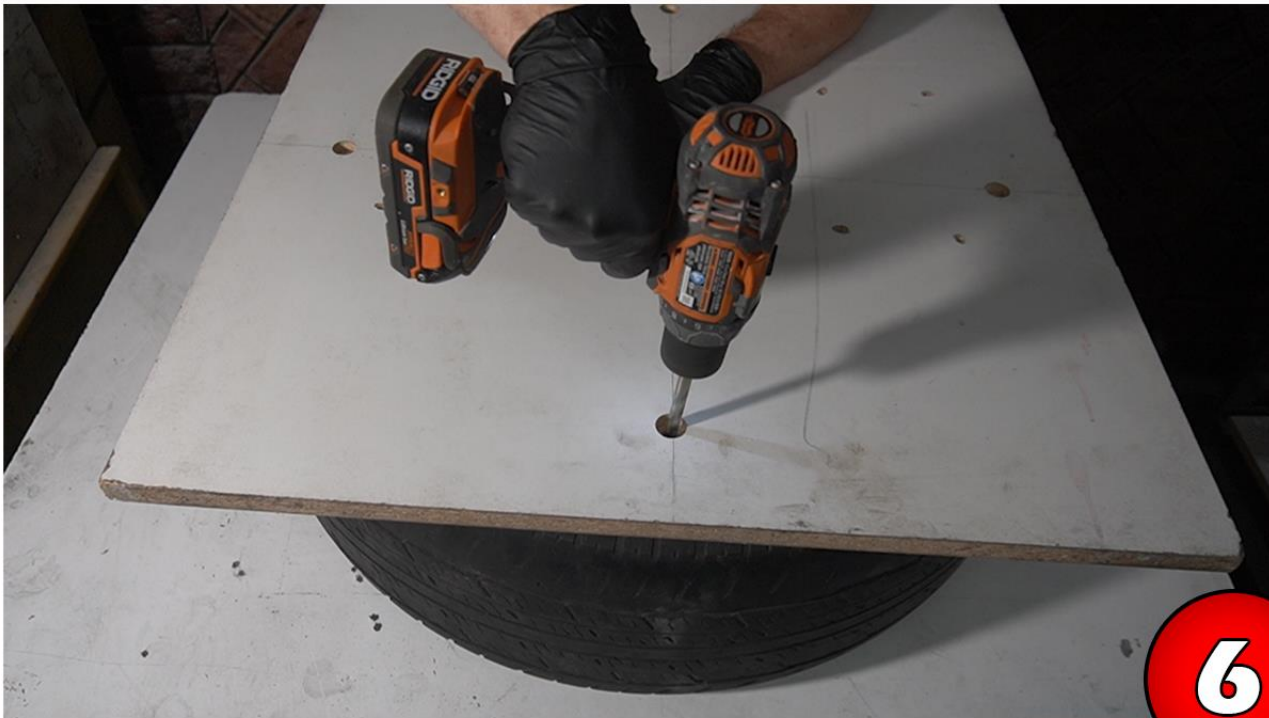
**Place your
tabletop on top
of an old car
tire**



5

**The tire will serve as
both the legs, and
the rubber bushing
for your makeshift
vibration table**





**Center the
tabletop on the car
tire and predrill
some holes**

6

**Then use a larger drill
bit on the car tire for a
second time, as the
rubber is stubborn and
makes a smaller hole
than desired**



**Fasten the car
tire to the
underside of
your tabletop**



7



**Drill a hole in
the side of
your tire**



8



**This is to fit the
cord and on/off
switch through**



Pro Tip

Spraying water on
your drill prevents
it from
overheating as
drilling this hole is
difficult

**Feed the cord
and switch
through the
hole**



9

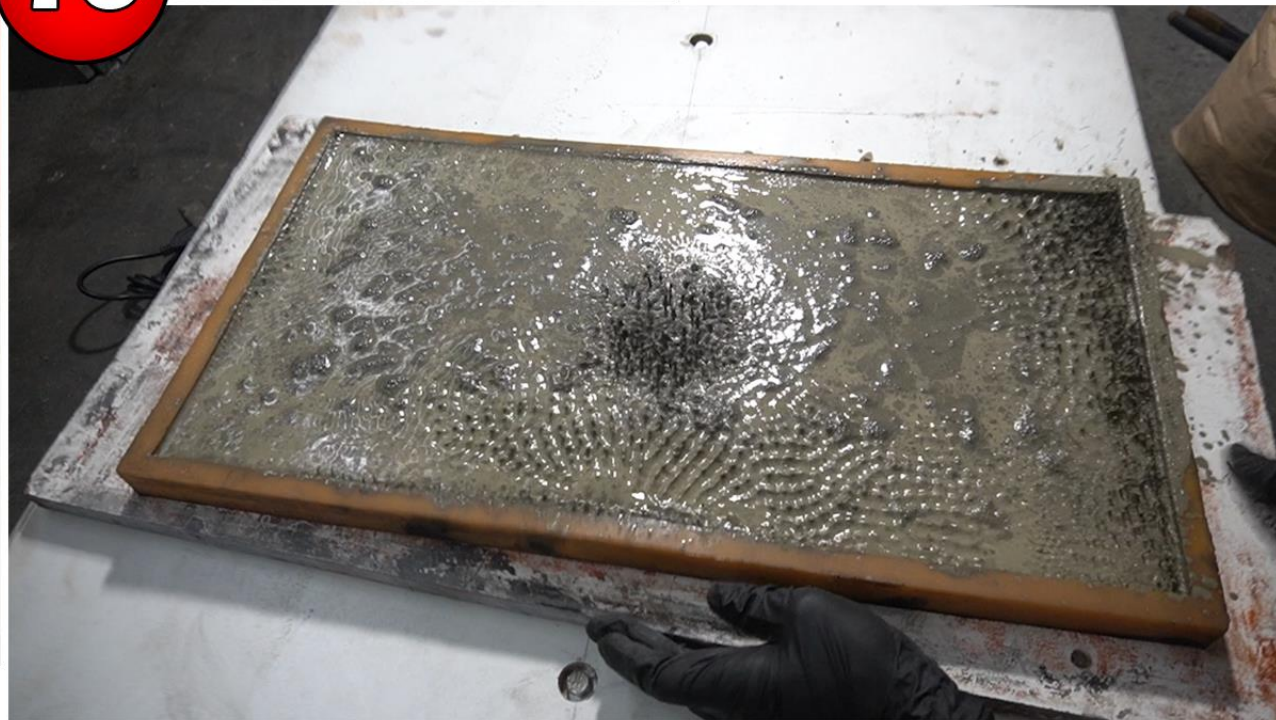
**For added
stability fasten
the switch to the
tire with a zip tie**



Enjoy!



10



CLICK HERE TO WATCH THE FULL VIDEO

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