



Breaking in your new MQB-1

Due to the grease inside the piston of the MQB-1, the unit needs to run for some time to get warm and spread the grease. This is important for a new unit to give the best output.

If this is an MQB-1 that has not been used for a while the grease can dry up a bit and the unit just needs some time to warm up and make the grease more fluid.

For new units we recommend running a 30 HZ test tone to the MQB-1 and running it until the unit is warm to the touch.

We recommend using a tone generator to make the 30 HZ tone. You can find an online version here: <https://www.szynalski.com/tone-generator/>

We **do not** recommend using a movie or music to break in your unit, as the duty cycle of the lower frequency in these types of media is not constant enough for the MQB-1 to become warm inside a small timeframe.

The power amplifier should be set at a medium volume at the start (around 150W) and can be increased if needed (the volume setting depends on the input volume and the output of a given amp).

You should see an output increase from the MQB-1 in a matter of minutes.