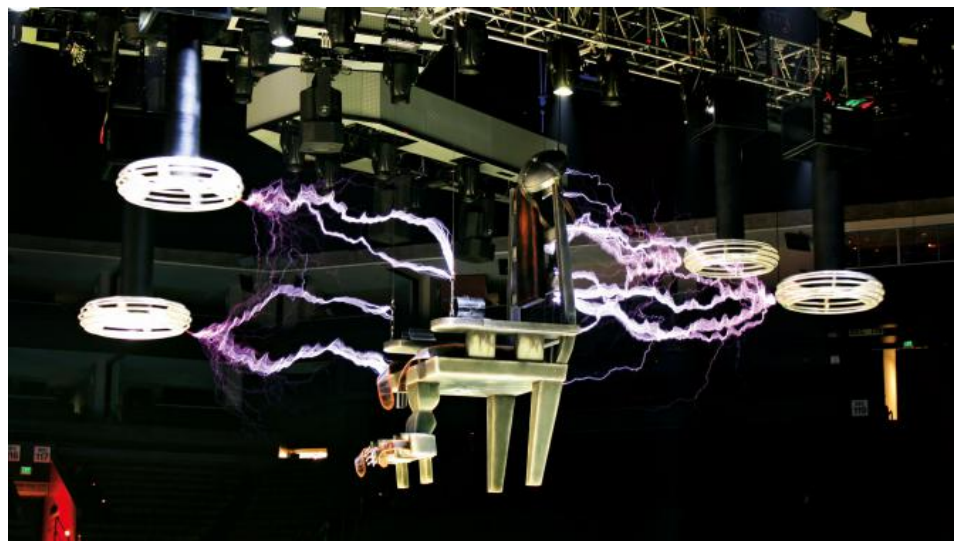




TESLA-COIL 3MTC



Description

The 3MTC Tesla coil is a solid-state Tesla coil with a phase shift option. The coil is capable of audio playback between the range of 16 and 300 Hz. The sound generation level is up to approx. 100 dB. When two identical 3MTC coils are used a phase shift can be performed. In this process the phases of both coils are moved relative to one another in order to form a combined lightning flash between the coils. This function can be switched on and off when the Tesla coil is in operating mode.

The objects function is not immediately apparent to the audience since it can be presented upside down on a media elevator or upright on a stage.

The potential „lightning flash“ can be up to 3,5 meters long. The height is approx. 2,5 meters, the footprint is 80 x 80 cm, the diameter of the toroid is 1,22 m.



EFFEKT SCHMIEDE

