Abstract

Electrical Trigger Device

The invention relates to an electrical trigger device for small arms, having a trigger (1) which can be adjusted against a trigger slack, a trigger spring (15) which preferably is adjustable and acts on the trigger (1), and an electrical switching element (9) which is activated after the forward motion is traveled. Said trigger device is developed according to the invention in that the switching element (9) is actuated by a spring element (7) which forms an end stop when the trigger slack is reached.

Figure 2.