





FOR AIRSOFT GUNS ONLY.
CAN NOT BE MODIFIED OR USE FOR REAL FIREARMS.

In 1979 a shortened variant of the AKS-74 was adopted into service – the AKS-74U (U – Ukorochenniy) carbine, which in terms of tactical deployment, bridges the gap between a submachine gun and assault rifle. It is intended for use mainly with special forces, airborne infantry, rear-echelon support units and armored vehicle crews. The weapon's compact dimensions, compared to the AKS-74, were achieved by using a short, 210 mm (8.3 in) barrel (this forced designers to simultaneously reduce the gas piston operating rod to an appropriate length). In order to effectively stabilize projectiles, the barrel's twist rate was reduced from 200 mm (7.9 in) to 160 mm (6.3 in).

HANDLING CAUTIONS AND INSTRUCTION MANUAL VEGA FORCE COMPANY AUTOMATIC ELECTRIC RIFLE-Krinkov PDW-

