

WBP AK 47 Rifle-DIY Furniture Ready



Brand: WBP USA

Product Code: WBP Jack DIY Rifle

Price: \$899.00

Description

- Polish AK-47 Rifle
- UPC 810161920075
- WBP Rogow Poland
- 7.62 x 39 caliber , Semi automatic
- FB Radom Hammer Forged Chrome lined barrel
- All new quality Polish parts
- Forged Polish Barrel Trunnion
- Bolt carrier is fully machined from hammer forged steel
- Polish Import markings on Receiver
- Collectible Matching Numbers / on many parts
- Polish Eagle marking on rear sight block
- Bayonet Lug
- Threaded barrel 14mmx1 left hand
- Beautiful Black finish
- AK Side Rail for Optic Mounts
- Original Polish Fire Control groups
- All new quality Polish parts
- Forged Polish Barrel Trunnion
- Bolt carrier is fully machined from hammer forged steel
- Polish Import markings on Receiver
- Collectible Matching Numbers / on many parts
- Polish Eagle marking on rear sight block
- Rifle is ready for your final custom touches
- Will need stock set & magazine
- Ships to FFL Dealer for transfer as a rifle
- 5 US parts needed for 922 R , 1 US Brake is provided with the gun.

- WBP Factory Authorized Sale Starts 7/8/22

The WBP Jack DIY rifle showcases solid features from a renowned firearms manufacturer. WBP, a Polish firearms company, provides parts and firearms to police, military, and civilian shooters worldwide. Chambered in 7.62x39 semi-auto, the Jack rifle is compatible with various magazines and drums. With its classic AK appearance and striking deep black metal finish, this rifle exudes a timeless style.

The barrels, supplied by FB Radom, a prominent Polish military supplier, are hammer-forged and chrome-lined, offering long-lasting performance and excellent accuracy. The rifle features factory serial numbers on most major components and displays the Polish Eagle on the left side of the sight block, enhancing its collectability and resale value. To complete your setup, simply add your preferred AK stock set, a magazine, and ammunition, and you'll be all set for range fun!

Product Gallery



