

**sako**  
quad**SPECIFICATION****sako**  
quad**SAKO QUAD HUNTER PRO**

SAKO QUAD HUNTER PRO rimfire rifle based on P04R action. The gun can be easily converted by customer to calibers 22 LR, 17 Mach 2, 22 WMR or 17 HMR by changing only the barrel and the magazine, if necessary (Pat. pend.). Barrel changing tool included with each rifle.

**ACTION**

The action is a bolt action design with two locking lugs, bolt lift angle 50°, bolt throw 40 mm (1.60 in) and firing pin travel 5 mm (0.20 in). Ejection is carried out with special spring.

MAGAZINE is 5-round clip magazine for calibers 22 LR and 17 Mach 2 or calibers 22 WMR and 17 HMR. On the bottoms of the magazines are color codes to indicate the applicable calibers. 10-round clip magazine (9-round for cal. 22 WMR and 17 HMR) is also available.

TRIGGER is the same single-stage trigger as on other Sako-rifles. Adjustable from 1 to 2 kg (2 - 4 lbs). Also available with single set trigger mechanism as option.

Sliding safety catch, located rear from the bolt handle, locks the trigger and the bolt.

**STOCK**

The full size, Monte Carlo type, walnut stock is oilfinished.

**BARRELS**

The free-floating barrels are cold hammer-forced. Barrels are provided with color code rings that indicate caliber of the barrel. Barrels available also with thread 1/2"-20 UNF at the muzzle for silencer mounting.

**SIGHTS**

SAKO QUAD HUNTER PRO is delivered without open sights. Same open sights with post bead with windage and elevation adjustments as on other Sako rifles available as special order. 11mm integral dovetail on the receiver for scope mounting.

Sako Quad scope by Burris with four color coded adjustment rings for respective calibers available as accessory.

Rifle with case for four barrels and accessories available as QUAD COMBO.

**TECHNICAL DATA**

<b>Caliber</b>	<b>rate of twist</b>	<b>Weight</b>		
22 LR	16.5"	Quad	2.8 kg	(6 3/16 lbs)
22 WMRF	16"	<b>Overall length</b>		
17 HMR	9"	Quad	1025 mm	(40 3/8")
17 Mach 2	9"	<b>Barrel length</b>		
		Quad	560 mm	(22")
		<b>Length of pull</b>		
		Quad	355 mm	(14")