

MOH. 7600

REVISED 5-12-70 11-24-70

MODEL	MOHAWK 600	308 Win.	6MM Rem.	222 Rem.	243 Win.			
ACCURACY								
Range	100 yards							
Point of Aim	6 o'clock on target							
Center of Impact	Not more than 2 inches below	or 4 inches above	or 3 inches either side of point of aim.					
Group Size (E. S.)	5 shots in:	3.8	2.7	2.7	2.7			
Ammunition		180 gr. PSP.	100 gr. PSP	50 gr. PSP	100 gr. PSP.			
ACTION								
	Bolt action, hand operated. Removable bolt. Solid frame with takedown stock. Bolt cocks as handle is raised. Rifle cocks as bolt handle is lowered to lock action closed. Extracts and ejects as bolt is "opened". Direct action trigger. 2 stop safety - Forward to FIRE position - rearward to ON SAFE stop position.							
	Action must feed, fire, extract and eject (include extraction and ejection without firing) satisfactorily with all varieties of ammunition listed as standard (for tabulated calibers) in Technical Committee Manual of the Sporting Arms and Ammunition Manufacturers' Institute (SAAMI).							
ANNOUNCEMENT								
	Jan 1971							
	Warehouse Date							
DISCONTINUED								
* Magnum Calibers Deleted Per F. E. Morgan. See Letter V. G. DeReus to A. D. Kerr 10-30-70								

RD-6489

BARBER - PRESALE R 0127863

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER

BARBER - PRESALE R 0127863
R2528851

BARBER - PRESALE R UNZ/864

REVISÉD 5-12-70

11-24-70

MODEL	MOHAWK 600	308 Win.	6MM Rem.	222 Rem.	243 Win.			
BARREL	Round tapered to breech and crowned at muzzle. Black color alloy steel.				medium lustre.	Remington specification		
Bedding	No requirement.							
Barrel Bracket	Elevated type							
Length (Nominal)	18 1/2"							
Diameter (O.D.)	Mag num size							
Bore (in.)		.300 min. .302 max.	.237 min. .238 max.	.219 min. .220 max.	.237 min. .238 max.			
Groove (in.) (6)		.308 min. .310 max.	.243 min. .244 max.	.2240 min. .2250 max.	.243 min. .244 max.			
Twist (R. H.) 1 Turn in		10 inches	9 1/8 inches	14 inches	9 1/8 inches			
Markings	See MARKINGS - Barrel							
BOLT (Final Assembly)	Includes Bolt Assembly, Firing Pin Assembly.							
Bolt Body	Bright steel							
Bolt Plug	Black color							
Bolt Handle	Bright steel color. Forward "S" shape with oval "half ball".				Serrated on bottom of half ball.			
Firing Pin Head	Black color							
Markings	Serial number on bottom of bolt. See MARKINGS - Bolt (last four (4) numbers) Use "shrouded" bolt plug.							
BOLT STOP	Located in left rear of "bolt track" in receiver.				Use narrow tool to push down for release.			

MOHAWK		308 Win.	6MM REM.	222 Rem.	243. Win.
MODEL	600				
MARKINGS	All marking visible unless specified otherwise.				
Barrel	Dwg. C- 90382				
Assembly	Left rear				
Caliber	Left rear				
Code (Mfg. Date)	Left rear				
Patent Numbers	Below Remington name (if any)				
Proof (REP)	Right rear				
Test	Right rear				
Other:					
Magnaflux	Right rear (to rear of (REP) marking).				
Receiver	Dwg. C- 90382				
Grade	None				
Model	Left center				
Serial Number	Left front				
Safety Marks	Marks "S" and "F" on receiver adjacent to respective SAFE and FIRE stop positions on safety.				
Bolt					
Magnaflux	Right lug (center)				
Bolt head. braze	Left lug (center)				
Bolt handle braze	Rear handle (center)				
Proof	Bottom handle (center) Prick Punch.				
Serial No.	Bottom - last - four (4) numbers only.				
METAL FINISH	Black color, medium lustre on all exposed parts except as otherwise tabulated.				
PATENT NUMBERS	NONE				

5-3-76

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REMINGTON STANDARDS - ARMS

REVISED 7-23-73

SHEET 5 of 7

MODEL	MOHAWK 600	308 Win.	6MM Rem.	222 Rem.	243 Win.			
PACKAGING	Full length.	Exposed metal	parts coated with rust preventive.	Bolt packaged	out of rifle.			
Accessories								
Literature	Instruction Folder - RD							
Single Shipper	Single piece corrugated sheet, Added fillers for rifle support. Marbleized color with red and black artwork. Lid taped to close.							
Multiple Shipper	Sleeve or full carton of corrugated material.							
Label	Model, serial number, caliber, packers code on label.							
Markings	Name and address of addressee, with copy of shipping ticket, return address.							
(2) Shipping Weight								
1 Gun	10 lbs.							
2 Guns	18 lbs.							
3 Guns	27 lbs.							
5 Guns	45 lbs.							
Export	Same as domestic except: Legal or actual weight on label.							
PROOF TEST (REP)	Fire one (1) standard proof cartridge in each gun. For location of marking (REP) see MARKINGS- Barrel. For bolt proof - see Markins - Bolt.							
RECEIVER	Cylindrical alloy steel, black color, medium lustre. Screw fitted to barrel and barrel bracket (solid frame.)							
Sighting	Drilled and tapped (5 holes) for receiver sight and telescope mount. Fitted with receiver plug screws.							
Gas Escape	One (1) hole - right side.							
Length	Standard							
Markings	See MARKINGS - Receiver.							
(1) RIB (and Spacer)	Supports rear sight. Striated on top surface. Attached to barrel with two (2) rear sight screws. Material Nylon (Rib) Metal (Spacer) Color - Black							
(1) Added : Ref. Design change	7-9-73.							
(2) Revised shipping weights.	Per warehouse.							

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REMINGTON STANDARDS - ARMS

REVISED 4-13-73 7-23-73

SHEET 6 of 7

MODEL	MOHAWK 600	308 Win.	6MM Rem.	222 Rem.	243 Win.			
SAFETY	2 - stop Position, forward and back - thumb operated. Serrated black surface.							
Location	Right rear of receiver.							
Fire Position	Forward stop. "F" Marking on receiver.							
Safe Position	Rear stop. (Bolt handle locks down - action closed.) "S" marking on receiver.							
SERIAL NUMBER	(C-14398) First No. used 6200000 Last No. used 6899999.							
Location 1	See MARKING - Receiver.							
2	See MARKING - Bolt.							
SLING STRAP	As accessory at extra cost.							
Description:	7/8" QD type same as used on M/700. Leather material.							
SIGHTS	Metal material. Black color.							
Front (700 type)	Serrated ramp. Dove tail Brass bead. Attached to barrel with two (2) screws.							
(2) Rear (788 type)	(1) "U" notch. Eyepiece adjustable for windage and elevation. Base supported by rib (See RIB).							
	Attached to barrel with two (2) screws.							
(1) REF: Oper. Comm. min. No. 9, June, 1972. Releasing for production.								
(2) Revised per design change 7-9-73.								

