

CURRENT PRICES

DESCRIPTION	PART NUMBER	RETAIL PRICE
BARREL	1B-45	98.00
BARREL BUSHING	2-45	14.90
BARREL LINK	3-45	8.90
BARREL LINK PIN	4-45	1.20
DISCONNECTOR	5-45	10.80
EJECTOR	30-45	4.80
EJECTOR PIN	47-45	1.20
EXTRACTOR	6-45	12.00
FIRING PIN	7-45	3.95
FIRING PIN SPRING	8-45	1.45
FIRING PIN STOP	9-45	4.80
*FRAME, STAINLESS	31A-45	
GRIP SAFETY	11A-45	21.50
HAMMER	12B-45	21.50
HAMMER PIN	13-45	1.45
HAMMER STRUT	14-45	2.40
HAMMER STRUT PIN	15-45	1.45
MAGAZINE ASSEMBLY	16A-45	30.00
MAGAZINE CATCH ASSEMBLY	17-45	12.00
MAIN SPRING	20-45	1.40
MAIN SPRING CAP	21-45	1.40
MAIN SPRING CAP PIN	22-45	1.40
MAIN SPRING HOUSING	23-45	21.50
MAIN SPRING HOUSING PIN	24-45	1.45
MAIN SPRING HOUSING PIN RETAINER	25-45	1.45
RECOIL SPRING PLUG	26A-45	6.00
PLUNGER SPRING	27-45	1.40
PLUNGER TUBE	28-45	8.00
RECOIL SPRING	32-45	1.45
RECOIL SPRING GUIDE	33-45	8.50
SAFETY LOCK	34-45	17.00
SAFETY LOCK PLUNGER	35-45	1.45
SEAR	36-45	19.50
SEAR PIN	37-45	1.45
SEAR SPRING	38-45	2.00
*SLIDE ONLY	38-45	160.00
SLIDE STOP	41A-45	19.20
SLIDE STOP PLUNGER	40-45	1.45
GRIPS	42-45	12.00
STOCK SCREWS	43-45	1.20 ea.
STOCK SCREW BUSHINGS	44-45	1.20 ea.
TRIGGER ASSEMBLY	45-45	15.50
SIGHT, FRONT	10-45	12.00
SIGHT, REAR ADJUSTABLE (Complete only)	29A-45	45.00
SHIPPING & HANDLING		3.00

* To FFL Dealer only, call for discount

** Sorry, no dealer discount

5. Remove the spring and guide from the slide, push barrel assembly forward approximately 1/4 inch. Turn the barrel bushing to the right (counterclockwise) as viewed from the front, as far as it will go and draw forward from the slide. This releases the barrel and bushing which may then be drawn forward and out when the barrel is tilted forward.

6. Reassembly is the reverse of disassembly: After the barrel, barrel bushing and associated parts are reassembled into the slide, run the slide onto the frame all the way to the rear usually to expose the link through the slide stop hole. When the slide stop is inserted into the frame and through the link, care should be exercised to avoid scratching the gun frame as the slide stop is snapped into place under the slide disassembly notch. Slide will not fully lock unless slide stop is inserted through the barrel link. Place the recoil spring plug over the end of the recoil spring. Then place the barrel bushing over the end of the barrel. Insert the spring and press it in the plug until it is flush with the slide. Turn the barrel bushing to lock the recoil spring and plug in place. You should always clean your pistol carefully after firing and always keep a light coat of oil on it.

Care and cleaning: Your Javelina pistol is a fine instrument and must be treated as such. Although its rugged construction assures years of trouble free operation, you can extend its service life and get the full benefit of the accuracy built into it by taking a few simple precautions. You should fire only well-recognized brands of commercial ammunition. Some foreign brands utilize corrosive primers which will necessitate a thorough cleaning of at least the barrel and slide with hot water. You need a brass core brush and a polished steel pistol cleaning rod with a jag tip; new cotton flannel patches cut to fit the bore snugly. A good powder solvent and lube previously mentioned.

WARRANTY

If the purchaser completely fills out WARRANTY CARD furnished within 15 days and returns to the manufacturer, the Company for a period of one year from date of registered purchase will, at its option, repair or replace without charge, the gun or any part thereof, provided it is returned prepaid to IAI warranty repair center. It is determined by the Company in its sole discretion to be defective due to faulty material or improper workmanship. This constitutes the sole and exclusive remedy for breach of any warranty, expressed or implied, and supersedes any other warranties and commitments. This warranty is voided by the use of hand-loaded or rebounded ammunition.

STATEMENT OF LIABILITY

This gun is classified as a DANGEROUS WEAPON and is surrendered by the Company with the express understanding that it assumes no liability to any person other than the purchaser registered with the selling dealer, no liability resulting from unsafe handling, no liability arising from conduct constituting a violation under any applicable laws or regulations, nor any other liability except as expressly provided in the above warranty. The Company shall not be liable for personal injury or injury to property resulting from (a) intentional, reckless, negligent or accidental discharge; (b) the function of any gun subjected to influence beyond its control which may result from careless handling, improper usage, corrosion or neglect; (c) manufacturer adjustments, repairs or alterations made outside of IAI warranty repair center; (d) the incorporation of any part not of its manufacture; or (e) defective, improper or rebounded ammunition. The Company will not be liable for any injury or damages to any person arising out of use of this gun in hunting, deerpenning, pest, control, civil defense or police activities. This statement of liability supersedes any other statements of liability, whether expressed or implied.

2.5% Discount to dealers on minimum purchase of \$50.00

For repairs and maintenance ship to:

IRWINDALE ARMS INC.
6226 Santos Diaz St.
Irwindale, CA 91702

Note: We recommend Firepower FP-10 for lubricant.

TO DISASSEMBLE:

Field disassembly of your pistol is not difficult. By laying the parts out in front of you from left to right as you remove them, assembly of the pistol may be easily affected by simply reversing the procedure outlined below.

1. Examine the chamber to insure it is empty. Then remove the magazine by pressing the magazine catch. After removing the magazine move slide to rear and look through ejection port into barrel chamber (Breech) to see that no cartridge is left in the chamber.

2. Next, pull slide back approximately 1/4 inch further. Press the recoil spring inward with the index finger of the right hand or barrel bushing wrench. Turn barrel bushing to the left (clockwise) until the recoil spring is free to go forward. Caution: Release the tension on the spring gradually to prevent the plug from jumping forward.

3. Finally, draw the slide back until the disassembly notch on the side lines up with the rear end of the slide stop. You will see that the slide stop is able to pass under the slide and out of the frame only at this point. Press against the end of the slide stop which projects from the opposite side of the receiver above the trigger guard. Be sure slide stop is pushed into its fully downward position. Draw out the stop.

4. The barrel, link and slide may be drawn forward together from the receiver, carrying also the barrel bushing, recoil spring and recoil spring guide.