Features to check at a focus panel

2/19/91

- barrel contour
 barrel length
 box magazine

- 4. synthetic stocks
 5. safety location
 6. trigger feel (creep, overtravel, force)
 7. stainless vs. carbon steel
 8. sights vs. no sights
 9. metal finish

- 10. accuracy
- 11. receiver shape (Blaser vs. traditional)
- 12. muzzle brake/porting

- 13. weight
 14. balance
 15. bolt lock

- 16. electronic fire control
 17. extractor
 18. recoil lug
 19. "custom" order a gun and get it in 1 week

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barrel contour
         -M/700 MR, BDL
         -M/77 MarkII
         -A-Bolt standard/magnum
         -M/70
2.
     barrel length
         -M/7
         -M/700 standard/magnum
3.
     box magazine
         -QuickClip
         -A-Bolt
         -M/788
4.
     synthetic stocks
         -M/700 AS, KS
         -M/77 MarkII
         -A-Bolt Stainless Stalker
5.
     safety location
         -M/700
         -M/77 MarkII
         -A-Bolt
         -M/70
         -Weatherby
6.
     trigger feel (creep, overtravel, force)
         -M/77 MarkII (no adjustment)
7.
     stainless vs. carbon steel
         -M/77 MarkII SS (bright).
         -A-Bolt Stainless Stalker (matte)
         -M/700AS (matte) vs. BDL (bright)
8.
     sights vs. no sights
         -M/700 Classic/MR, BDL
9.
     metal fiñísh
         -M/700AS, BDL
         -M/77 MarkII SS
         -A-Bolt Stainless Stalker
10.
     accuracy
11.
     receiver shape (Blaser vs. traditional)
         -M/700
         -Blaser
12.
     muzzle brake/porting
         -KDF screw on brake
         -Magnaport integral brake
13.
     weight
         -M/7 (6.25 lbs)
         -M/700 Varmint
14.
     balance
15.
     bolt lock
         -M/77 MarkII
         -Sauer
16.
     electronic fire control
17.
     extractor
         -M/700
         -A-Bolt (M16 type)
         -M/77 MarkII (Mauser claw type)
18.
     recoil lug
         -M/700
         -M/77
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Features of competitive guns M/77 MarkII - 3 position safety near bolt plug - bolt lock - stainless steel (bright) - tapered barrel to muzzle - synthetic stock - Mauser claw type of extractor - integral scope mounts - use of investment castings - traditional trap door magazine A-Bolt - 3 lug lock up - stainless steel (satin/matte) - synthetic stock - magazine box - tapered barrel to muzzle - magnum barrel 4" longer than standard - 2 position tang safety - bolt lock - fluted bolt - extractor in shroud like M16 M/70 - 3 position safety on bolt plug - barrel contour - Mauser claw type extractor - integral recoil lug Weatherby - safety on bolt plug stock styling - multi-lug lock up - extractor in shroud (M16 type) Colt Sauer - rear lock up - box magazine - loaded chamber indicator - interchangable barrels - two piece stock Blaser - interchangable barrels - unique receiver design - two piece stock Sako integral scope mounts - probably one of the heaviest guns - RH tang mounted safety

M/700

Types of people for a focus panel

- hunters (provide practical input)
- benchrest shooters (provide accuracy input)
- plaintiff's lawyer (L.S. Martin?)
- mechanical engineer (practical production)
- electrical engineer (new electronic technology)
- doctor (\$\$\$\$\$ for high end product)
- lawyer (" " " , product liability)
- ballistics expert (accuracy, gun/ammo system approach)
- women (size consideration in design)
- rancher (gun is an everyday tool)