

SHOTGUNS - contd.MODEL 870 "ALL AMERICAN" TRAP SHOTGUN - contd.

Marketing stated that the Model 870 "All American" Trap shotgun scheduled for announcement January 1972 must have the approved metal engraving and checkering.

Rosewood blocks checkered on the prototype "robot" checkering equipment were given to Committee members. The samples indicate that a border will not be required for the cutter runout.

Samsonite was the only vendor interested in developing a carrying case. A shotgun was furnished to assist in the development. A proposal should be submitted to Remington in October.

MODEL 1100 TRAP SHOTGUN

Marketing has reviewed the need for ejected shell control for Trap shotguns. It is now indicated that the deflector button which is part of all Trap Barrels will be adequate for the present. Marketing had requested the development of ejected shell control and means of trapping the fired case.

The power regulator control device answered the ejection problem but the retention of the fired case required manual opening of the Breech Bolt.

In view of the number of Trap guns previously produced and the higher selling price required to add the power regulator control, Marketing recommended dropping consideration of this device. Should serious field problems develop in the future, the power regulator control may then be required.

All sample Barrels provided for field test are to be returned to Ilion R & D.

Committee Action:

Consideration of the power regulator control for Trap Barrels will be dropped.

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