

MILITEC LTD

M3600M RADIO CONTROLLED POP UP / TURNING TARGET MECHANISM



The M3600M combines the two functions of the M3200M Pop up target and the M2100M two way turner. It allows for a target that is out of view to be turned to a hostile or friendly face before being presented to the shooter. The unit is designed to be used on both indoor and outdoor ranges where more sophisticated training is required.

The M3600M can be operated from the C9172M radio control handset or on a fixed range the M3600M can be programmed via the PC-shoot computer based operating system.

In all cases the M3600M will provide the user with hit results and respond to hit reactions.



SPECIFICATIONS

Weight	31 Kilos
Size	470mm x 400mm x 520mm (L x W x H)
Lift time	0.80 sec
Turn time	0.33 sec (edge to face)
Operation Selection	1 – Pop Up Only 2 – Turn Only 3 – Pop Up / Turn 4 – Slice / Turn
Hit sensing	Mounted externally
Programmable	Respond to single or multiple hits

GENERAL FEATURES

RADIO

Internal radio transceiver
Frequency 458 MHz. (standard)
Eight separate channels
Up to 1000 Metres. Standard.

POWER

AC375 Mains power pack. 240Vac to 13.8Vdc
AC005 Battery pack option

FRAME

The steel tubular frame provides extra protection, aids carrying and provides a stable location when in use.

CONSTRUCTION

The enclosures are manufactured from zinc coated sheet steel and finished in polyester powdered paint that is stoved to provide a hard and durable finish.

All metal fixings used are manufactured from stainless steel.

SEALING

IP66