

Militec Ltd. produce a range of stationary turning target frames that are capable of presenting targets to the shooter in less than 0.3 seconds.

The M1500M series uses a powerful 12Vdc 180 watt permanent magnet motor to provide a smooth turning action, with minimal target shaking, for the standard plywood backing boards.

All frames are constructed from mild steel sections which have been hot dipped zinc galvanised to prevent corrosion with all fixing being stainless steel.

M1500M-5 details are:-

Weight.	65 Kilos.
Minimum height	355mm.
Overall width.	3300mm.
Target centres	0.75mtrs.

Cable or radio control lers namely C9063LM and C9063RM

Militec Ltd., Unit 16, Cwm Cynon Business Park, Mountain Ash, Mid-Glam, UK. CF45 4ER

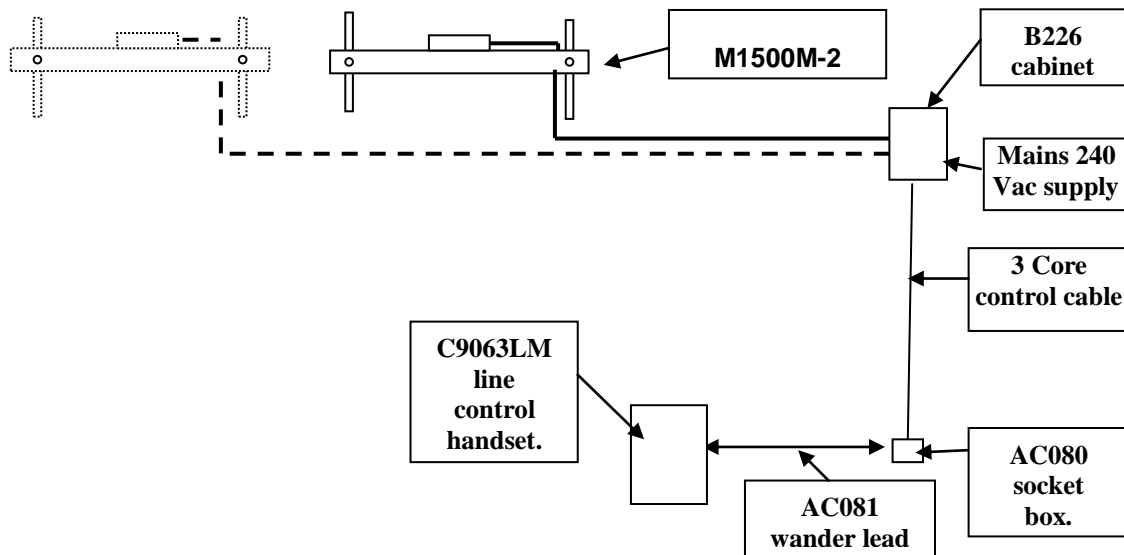
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Schematic for Line control Turning Target Installation



Control Handset C9063LM



Specification:-

1. Dims.

Length.	210mm.
Width	100mm.
Depth	60mm.
2. Weight. 400 grams.
3. Power 12 Vdc from the target frame.
4. Manual operation.
5. Programmable on the keypad.
6. 'FACE' time 1 – 999 seconds.
7. 'EDGE' time 1 – 999 seconds.
8. 'REPEAT' sequence 1 – 999.
9. 'PAUSE' program facility.

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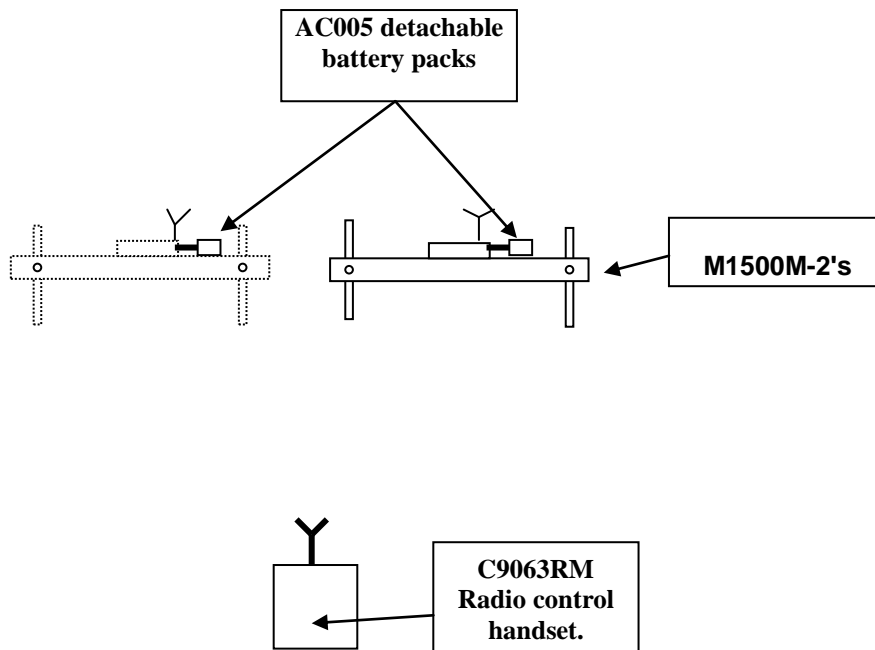
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Schematic for Radio control Turning Target Installation



Specification:-

1. Length. 210mm.
Width 100mm.
Depth 60mm.
2. Weight. 400 grams.
3. Power, internal re-chargeable battery pack.
4. Manual operation.
5. Programmable on the keypad.
6. 'FACE' time 1 – 999 seconds.
7. 'EDGE' time 1 – 999 seconds.
8. 'REPEAT' sequence 1 – 999.
9. 'PAUSE' program facility.