



WORKING INSTRUCTIONS FOR SCARE AWAY SINGLE, DOUBLE AND TRIPLE BANG

1. After removing the packing, fit the extension barrel 54 to the barrel of the firing Chamber 83 and tighten firmly the three screws 56 by means of a wrench or spanner. Take care the welding is at the lower side, so that by rainy weather water can escape through the little hole in the extension barrel.
2. Take a full tank of L.P. gas, and before fitting the pressure reducing valve, open the valve of the gas tank for a moment so that a little gas can escape, then close the valve immediately.
3. Connect the pressure reducing valve to the tank of L.P. gas. Be sure the seal is complete and no gas can leak.
4. Now open very slowly the valve of the L.P. gas tank, as not to damage the diaphragm 121 of the pressure reducing valve because of the quickly increased pressure. Regulate now the frequency of report of the scarer as indicated in point 5 of the instructions.

THE ABOVE INSTRUCTIONS AND THE OPERATION OF THE SCARER SHOULD ONLY BE DONE IN THE OPEN AND UNDER NO CIRCUMSTANCES IN AN ENCLOSED PLACE.

5. The frequency of report of the scarer is adjustable. The time between two volleys can be adjusted between approximately 30 seconds and 30 minutes by means of the needle valve on the appliance itself. To increase the frequency, turn the handle 129 counter-clockwise in the direction of the arrow on the dial 139. To decrease the frequency, turn the handle clockwise.

On the Double Bang, a volley consists of 2 successive detonations.

On the Triple-Bang, the volley consists consecutive of 1 - 2 - 3 - 1 - 3 - 2 detonations.

6. To stop the scarer, close the main valve of the L.P. gas tank.
7. To start the scarer operating again, open very slowly the main valve of the L.P. gas tank it will operate at the same frequency as previously set without any further adjustment.
8. The scarers "B83" and "B93" are provided with a piezo-electric gas ignition mechanism of high capacity that will give at least 200,000 sparks without any other source.

PRECAUTIONS AND HINTS

- Use only propane gas (industrial gas)
- Use only the original pressure reducing valve.
- No smoking or naked flame near to the scarer.
- Put the scarer always with the back to the wind, it will then operate more efficiently.
- Don't let the scarer unused in the open air by rain or fog.
- Don't forget to tighten the three screws 56 by means of a wrench or spanner.
- Make sure that the needle valve is opened when the apparatus starts working because otherwise the apparatus could give 1 or 2 detonations and stop afterwards.