







High Technology

Lasersport is played with authentic but de-activated 12-bore shotguns, each system having 5 Lasersport guns and a control module/digital scoreboard. Incorporated in the guns is a dedicated microchip which controls the infra-red beam fired by the guns. Each gun has an individual radio transmitter which sends information to the control module, which reproduces the realistic 'bang' and works out the scores and displays them on its large integral scoreboard.





LASER Sport





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Total Shooting System

Lasersport can be played indoors or out of doors, during the daytime or at night. For use out of doors a minimum area 30M x 10M is required to enable the clay to fly and land.

A typical outdoor layout is shown on the front of the brochure. Indoors, a minimum area of 5M x 5M is required.

Lasersport Clays

Lasersport clays are supplied in 3 fluorescent colours for daytime shooting, and luminous clays are supplied for night use.

Automatic Clay Launcher

The Lasersport launcher holds up to 55 clays and has a built-in unit which charges the luminous clays. It can be adjusted to fire clays at different heights and angles, and a clay is automatically launched each time a game is started. This means that the Lasersport system can be operated by one person.

At Night

The automatic launcher charges the luminous clays before launching them, and they create a bright green luminous path across the night sky. In addition, flash attachments are available for fitting to the Lasersport guns, and each time a clay is 'hit' both clay and gun will 'flash'.

(Programmable Active Random Indoor Shooting System)

PARISS plugs into the Lasersport scoreboard, and the same Lasersport guns are used to shoot at the PARISS targets. Up to 10 static PARISS targets can be used and the PARISS controller activates any one of the targets at random. When a target is active, a ring of lights appears on the target the players are to shoot at, and when a player 'hits' the target it will flash. The length of time for which a target or targets is available can be adjusted to between 1-10 seconds. The controller can be operated in a 'fixed' mode where one target is activated at random and remains active for the set number of seconds for all players to shoot at at the same time. In the 'jump' mode, a target 'dies' as soon as it is 'hit', and another target activates; the 'jumping' continues until the time period is finished. The targets can be randomly placed around the shooting area, or built into a permanent or portable background. The PARISS Indoor Shooting System provides a fast and furious indoor shooting game.

Versatility

The Lasersport system can be a permanent feature indoors or out of doors, or as the system will fit into a family car it can be moved easily from venue to venue, so that Lasersport can literally be played any time, anywhere. Lasersport systems are operated at clubs, hotels, leisure centres, theme and amusement parks, pubs, cruise liners anywhere people go for leisure and entertainment.

No Age Restriction

Lasersport can be enjoyed by people of all ages. It can be played just for fun, or as a serious competition with people participating as individuals or as part of a team, As with any sport, there are different levels and classes of Lasersport enabling it to be played by everyone.

Green

Lasersport is the only shooting sport you can enjoy knowing that there is absolutely no harm to the environment.

Lasersport guns fire a harmless infra-red beam at re-usable clays - and even the sound is totally controllable.

Total Safety

Not only is Lasersport environmentally safe, but as the guns are deactivated there is no danger to participants or spectators, and even young children can play Lasersport in total safety.

Lasersport

Lasersport has become the most played shooting sport in many countries. It is designed and manufactured by Lasersport International Limited who also distribute throughout the world. Lasersport provides the opportunity for everyone to enjoy the thrill and excitement of shotgun shooting in perfect safety without any threat to the environment. Thousands of people play just for fun: others treat it as a serious and competitive sport. Lasersport International Limited also manufacture the Pulse Ranger Infra-red Combat System, which gives the players the excitement of a hi-tech combat game - in safety and without harm to the environment.