

## ISSF Pistol Specification Table (Maximum values)

Event	Pistol Weight	Trigger Pull	Measuring Box (mm)	Barrel Length	Sight Radius	Grips	Other Specifications
10 m Air Pistol	1500 g	500 g	420 x 200 x 50	Box Size Only	Box Size Only	See below (a)	May only be loaded with one (1) pellet. Ported barrels and perforated barrel attachments are allowed.
25 m Pistol Standard Pistol	1400 g	1000 g	300 x 150 x 50	153 mm	220 mm	See below (b)	Muzzle brakes or any device(s) functioning in a similar manner are not allowed.
25 m Rapid Fire Pistol	1260 g	No Restriction	300 x 150 x 50	Box Size Only	Box Size Only	Special grips are permitted	The height of the barrel including the front sight and all accessories from the breech face to the end of the muzzle, with the exception of the trigger and trigger guard, must not exceed 40 mm. A tolerance of up to 5 % in one dimension only of either height, width or length of the pistol, or height of the barrel, is permitted.
25 m Center Fire Pistol	1400 g	1360 g	300 x 150 x 50	153 mm	220 mm	See below (b)	Muzzle brakes or any device(s) functioning in a similar manner are not allowed.
50 m Free Pistol	No Restriction	No Restriction	No Restriction	No Restriction	No Restriction	Special grips are permitted	May only be loaded with one (1) cartridge. Hand covers will be permitted, providing they do not cover the wrist.

(a) Air Pistol Grips: No part of the grip or accessories may touch any part of the wrist. The heel rest must extend at an angle of not less than 90 degrees to the grip. Any upward curvature of the heel and/ or thumb rest and/ or a downward curvature of the side opposite the thumb is prohibited. The thumb rest must allow free upward movement of the thumb. The grip must not encircle the hand. Curved surfaces on the grips or frame, including the heel and/ or thumb rest, in the longitudinal direction of the pistol are permitted.

(b) 25 m Pistol Grips: Note (a) applies plus: The rear part of the frame or grip, which rests on top of the hand between the thumb and forefinger, must not be longer than 30 mm. This distance is measured at a right angle to the extended center line of the bore.

(c) The weight of the pistol is measured with all accessories, including balancing weights and unloaded magazine.

(d) A manufacturing tolerance of the rectangular Measuring Box of 0.0 mm to + 1.0 mm in each dimension is permitted.