

# Target Shooting

## Feinwerkbau Air Pistols



Feinwerkbau®



Using the most modern manufacturing techniques all components for the products are produced in the factory by Feinwerkbau. Only high-quality raw materials are used to produce best quality products for your ultimate performance success.

Employees with many years of experience and technical know-how produce air pistols made for top performance.

Feinwerkbau - precision for your success!

### FWB P44 Air Pistol



Model P44 is the Feinwerkbau highest quality compressed air pistol featuring an exposed barrel. Besides elegant design the air pistol is designed to perform due to its high-quality technical features and the best finish. The recoil impulse is nearly eliminated by the integrated absorber. The recoil impulse is compensated via a tungsten alloy piston working in the plane of the barrel. Barrel ports and the Feinwerkbau muzzle brake on the front-end of the barrel additionally improve shooter control. The sighting radius of this air pistol can be varied in length and the grip angle can be shifted from  $-15^{\circ}$  to  $+15^{\circ}$ . The three-dimensional-grip is available in five different sizes and as a right or left-handed version. The grip can be rotated horizontally as well as vertically. The trigger point is finely adjustable. The trigger slack weight is adjustable from 220 to 500 grams. The trigger release weight is adjustable between 80 and 300 grams. The air pistol trigger shoe can be rotated and swivelled. Furthermore it can be tilted via a ball and is therefore adjustable in three dimensions, giving the shooter total control before shooting – and this with a total weight of only 950 grams. Be inspired by the innovative functioning of the trigger components and the high-quality finish of this air pistol. The P44 is delivered in a special transport case including one compressed-air cylinder with integrated manometer.

### FWB P44 Air Pistol (Short)



Model P44 is also available with a short barrel. The weight is reduced with a shorter barrel and a shorter compressed-air cylinder weighing only 870 grams. The quality and the trigger system remain as on the Model P44. The sight line is adjustable from 310 to 345 mm. The air pistol is delivered in a lockable special transport case with one short compressed-air cylinder with integrated manometer.

### FWB P11 Air Pistol



The Air Pistol Model P11 is a perfect addition to the Air- Pistol-Program from Feinwerkbau!

Due to the short sight radius of only 290mm (260mm on model P11 Piccolo), the air pistol model P11 offers very stable aiming on target and minor trembles can be easily compensated.

The low total weight of 730g (690g on Model P11 Piccolo) offers relaxed training and promises more performance in competition.

The extremely precise trigger offers various possibilities for adjustment. If necessary, the sight line can be tilted up to +/- 5° with only a few adjustments.

The universal use of the model P11 is possible due to the beech wood ambidextrous grip, an ideal club gun and at a favourable price!

The shorter lighter version of the P11, the "Piccolo" is ideal for smaller shooters and an ideal club gun where there are smaller shooters who have trouble holding the heavier models.



### FWB P58 Air Pistol (5 Shot)



The Model P58 is the five-shot air pistol from Feinwerkbau.

Beside an exclusive design, this air pistol includes elaborate technical innovations. The trigger shoe of this pistol can be rotated and swivelled and is adjustable in height and length of pull. The anatomically shaped three-dimensional walnut-grip enables individual adaption to the shooter's hand. The front sight base is prepared to accept different front sights and with the aid of the adjustable notch of the rear sight best possible competition-results can be achieved. The Model P58 is delivered with a practice magazine ideal for dry-firing.

Delivered with single-shot and a five-shot-magazines. The air pistol is supplied in a special transport case including one compressed-air cylinder with integrated manometer.