



P11 Mk12



The Grand POWER P11 Mk12 is self-loading pistol included in the category of sub-compact pistols due to its dimensions. It is primarily intended for users who are looking for a suitable firearm for hidden carry on an everyday basis. By introduction of the model P11 Mk12 is closed the development of the line K100 - the full-size category, the P1 - compact category and finally the P11 - sub-compact category. The P11 attracted great attention since its introduction at the international IWA 2011 exhibition in Nuremberg. It also received the SOPK Crystal Mercury Award a number of days before this exhibition.

The K100 - P1 - P11 line of pistols is compatible in terms of basic components. Regarding the dimensions the P11 is shorter than the "full-size" K100 by 23.5 mm; it is also 15.5 mm lower and therefore about 100 g lighter. This gives the user incomparable comfort when carried on daily basis. The traditionally excellent ergonomics of Grand POWER firearms has achieved with the Mk12 handle. Also thanks to this characteristic P11 model shooters have been extremely successful and have chosen the Grand POWER brand over other producers.

The P11 is equipped with a classic SA/DA trigger mechanism with an external hammer. It is based on a unique principle of locking the slide by rotating barrel which delivers increased comfort when shooting. Comparing to its competition provides less lift and minimizes the recoil. Controls are adapted to both left and right-handed shooters in the basic model.

The slide is made of high quality CrNiMo steel, which guarantees a long durability for the firearm. The steel is heat processed to a hardness of 40 - 42 HRC and consequently carbonoxi-nitrided by technology QPQ to 750 HV. The metal container with slide rails is embedded in a plastic frame and is manufactured from high quality CrMo steel and reconditioned by QPQ technology to a surface hardness value of 700 HV. Hardness of the core material of the container is 30 HRC. Barrels are made of CrV steel and treated by carbonitriding to the depth of 0.5 mm. Hardness of the core material of the barrel is between 45 and 48 HRC. Surface hardness of the carbonitrided layer is from 52 to 54 HRC. The frame is made of high quality polyamide GF 30.



Caliber	9 mm Luger
Trigger mechanism	SA/DA
Trigger resistance	20~25 N / 34~40 N
Magazine capacity	12 round
Overall length	179 mm
Height without magazine	118 mm
Width Slide/Frame	28mm / 33 mm
Barrel Length	85 mm
Weight without magazine	640 g
Weight with empty magazine	737 g
Safety Lock	Ambidextrous manual safety, manual safety, drop safety