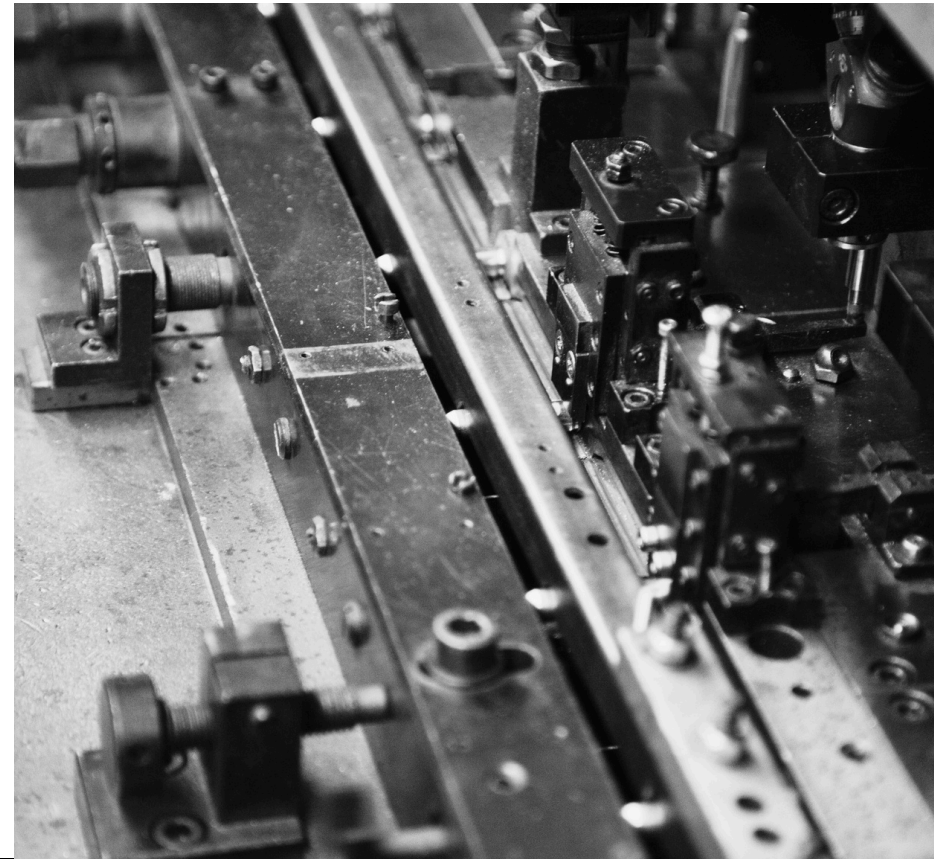


Cal. 7.62x54 mm R



M30 BALL



BALISTIC DATA

Cal. 7.62x54 mm with bullet	V _{23,77} (m/s)	P (bar)	Accuracy mean radius (cm) at 300 m
M30 Ball	min. 780	max. 3898	max. 18

TECHNICAL DATA

Element		Material	Weight (g)	Length (mm)
		M30 Ball	M30 Ball	M30 Ball
Bullet	Jacket	Tombac	11,00	30,90
	Core	Lead antimony	(170 gr)	
Cartridge case		Brass	~10,00	53,65
Propelling charge		NC powder	~3,00	-
Primer		Boxer non-corrosive	0,34	3,30
Cartridge			Average Q (100) ± 0,5 g	77,16

PACKAGING

Version 1	Version 2
<ul style="list-style-type: none"> • 15 rounds in cardboard box • 28 cardboard boxes (420 rounds) in metal box M2A1 • 2 metal boxes (840 rounds) in wooden crate 	<ul style="list-style-type: none"> • 15 rounds in cardboard box • 10 cardboard boxes (150 rounds) in PVC bag • 5 PVC bags (750 rounds) in carton case