



01 / SYSTEM OVERVIEW

M69A

82 mm mortar M69A



FIG 01 M69A CONFIGURATION VIEWS

82,14 mm

CALIBER

20-25 rds/min

RATE OF FIRE

45 kg

MASS OF WEAPON IN COMBAT POSITION

4943 m

MAXIMUM RANGE WITH SHELL HE M74

01.1 / OVERVIEW

An 82 mm mortar for fire support within infantry units, firing at high elevations from 45° to 85° against enemy sheltered by trenches or other obstacles, and consisting of barrel with breechblock, base plate, bipod support, sighting device and a weapon set of tools, spares and accessories.

TYPE
MortarCALIBRE
82 mmSTANDARD
Eastern**PROCUREMENT AND COMPLIANCE**

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

M69A / WEAPON SYSTEM

DIMENSIONS AND MASS

Caliber	82,14 mm
Length of barrel with breech piece	1374 mm
Mass of weapon in travelling position	52 kg
Mass of weapon in combat position	45 kg

PERFORMANCE AND OPERATION

Elevation	+45° to +85°
Horizontal field of action, without shifting of bipod	± 7,5°
Horizontal field of action, with shifting of bipod	360° all around
Rate of fire	20-25 rds/min
Maximum range with shell HE M74	4943 m
Maximum range with shell HE M91	6250 m
Minimum range	90 m
Maximum barrel pressure	< 650 bar

CONFIGURATION AND SUPPORT

Sighting device	NSB-3
Number of operators	4