



01 / SYSTEM OVERVIEW

M77

128 mm self-propelled multi-tube rocket launcher OGANJ C



FIG 01 OFFICIAL OGANJ FAMILY CONFIGURATION – C SUFFIX NOT IDENTIFIED

128 mm	21500 m	22000 kg	2 rockets/s
CALIBRE	MAXIMUM RANGE	SYSTEM TOTAL MASS	FIRING RATE

01.1 / OVERVIEW

Self-propelled 128 mm multi-tube rocket launcher on a 6x6 truck chassis, firing the point-detonating demolition rocket M77 to 21500 m.

TYPE	CALIBRE	STANDARD
Multiple launch rocket system	128 mm	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.



TECHNICAL DATA

M77 / WEAPON SYSTEM

DIMENSIONS AND MASS

Calibre	128 mm
System total mass	22000 kg

PERFORMANCE AND OPERATION

Maximum range	21500 m
Firing rate	2 rockets/s
Field of action by direction	180 deg
Field of action by elevation	0 to 50 deg
Temperature range of use	-30 to +40 deg C
Deployment time	30 s

CONFIGURATION AND SUPPORT

Number of operators	2 + 4
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ADDITIONAL TECHNICAL DATA

Number of tubes	24 or 32
Combat kit	64 rockets
Carrier	6x6 truck chassis; mountable on other vehicles of similar characteristics