



01 / SYSTEM OVERVIEW

M134D

7.62 x 51 mm M134D minigun



FIG 01 PRODUCT CONFIGURATION

7.62 x 51 mm	1200 m	M8565/16-1 6.6 kg (14.6 lb); M8565/11-1 15.8 kg (34.8 lb); Lithium 3.6 - 3.8 kg (8.0 - 8.5 lb)	87.1 cm (34.3 in)
CALIBER	MAXIMUM EFFECTIVE RANGE	BATTERY WEIGHT	LENGTH - FIXED FORWARD

01.1 / OVERVIEW

7.62 x 51 mm minigun supplied in crew-served and fixed-forward configurations with steel, hybrid or marinated construction, a maximum effective range of 1200 m and ammunition magazines holding up to 3,000 rounds.

TYPE Machine gun	CALIBRE 7.62x51 mm	STANDARD NATO
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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

M134D / WEAPON SYSTEM

DIMENSIONS AND MASS

Caliber	7.62 x 51 mm
Length - crew served	100.0 cm (39.4 in)
Length - fixed forward	87.1 cm (34.3 in)
Width - crew served	28.4 cm (11.2 in)
Width - fixed forward	18.0 cm (7.1 in)
Battery weight	M8565/16-1 6.6 kg (14.6 lb); M8565/11-1 15.8 kg (34.8 lb); Lithium 3.6 - 3.8 kg (8.0 - 8.5 lb)
Total system gun weight - fixed forward, steel	26.4 kg (58.2 lb)
Total system gun weight - fixed forward, hybrid	23.3 kg (51.3 lb)
Total system gun weight - crew served, steel	29.1 kg (64.2 lb)
Total system gun weight - crew served, hybrid	25.5 kg (56.3 lb)
Total system gun weight - crew served, marinized	26.4 kg (58.2 lb)

PERFORMANCE AND OPERATION

Maximum effective range	1200 m
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CONFIGURATION AND SUPPORT

Ammunition magazine DAB 3600	up to 3,000 rounds; empty 11.1 kg (24.4 lb), full 95.0 kg (209.4 lb)
Ammunition magazine DAB 3000	up to 3,000 rounds; empty 12.2 kg (27.0 lb), full 96.2 kg (212.0 lb)



CONFIGURATION VIEWS

M134D / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / vehicle-mounted catalogue configuration



FIG 03 / crew-served configuration

