



SKYTHUNDER 300

Multi-Spectrum Air Defence Remote-Controlled Turret

C-UAS ready

SKYTHUNDER 300

TECHNICAL SPECIFICATIONS

Dimensions	
Height	920 mm
Width	2455 mm
Length	2860 mm
Swing radius	2820 mm
Total combat weight	2500 kg

Armament	Ammunition capacity	Effective range
NG MK44S Bushmaster 30x173 mm	400 rounds	Bigger drones up to 2500 m
Dillon M134D Minigun 7.62x51 mm	1000 rounds	Small drones up to 1000 m
Laser Guided Rockets 70 mm	8 rockets	Larger threats up to 6000 m

Performance	
Elevation range	+80° / -10°
Azimuth range	n × 360°
Aiming accuracy	<0,7mrad
Angular speed	75°/s

Modular design - upgrade possibilities
Multiple EOS integration possibilities
MBDA Mistral Missiles launcher
MBDA SADM launcher
Thales FZ605 launcher

Advanced features
Independent Commander RCWS
Full 360° coverage with 3x Hensoldt Spexer 2000 (Medium panel)
Air Burst Munition capability
Automatic target tracking
Target detection, recognition and identification using independent 2-axis stabilized gunner and commander EO sights
Hunter-killer capability



The configuration shown is provided for illustrative purposes only and may be adapted to customer-specific requirements due to the system's modular design. The scope of supply, appearance, performance data, dimensions and weights are based on information available at the time of printing. We reserve the right to make changes to colour, form and technical specifications without prior notice. Typographical errors and omissions excepted. Any vehicles depicted are the property of their respective owners and are shown solely for visualisation purposes. Their inclusion does not imply endorsement, cooperation or affiliation.



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