UAVSale

X-29 Missile （KH-29 Missile ）

MD-P00751 · md-x-29-missile-kh-29-missile

Kh-29 (Russian: X-29), the Russian army began to develop a large caliber X-29 missile with laser and television guidance system. The missile has 317 kg of powerful armor-piercing explosive warhead. At supersonic speed, it can penetrate one-meter-thick reinforced concrete, three meters thick mounds.

TECHNICAL SPECIFICATIONS

Mass	Kh-29L :660 kg (1,460 lb) Kh-29T :685 kg (1,510 lb) Kh-29TE :690 kg (1,520 lb)
Length	Kh-29L/T :390 cm (12 ft 10 in) Kh-29TE :387.5 cm (12 ft 9 in)
Diameter	38.0 cm (15.0 in)
Wingspan	110 cm (43 in)
Warhead	HE armour-piercing
Warhead weight	320 kg (705 lb)
Detonation mechanism	Impact
Engine	Fixed thrust solid fuel rocket
Operational range	Kh-29L :10 km (5.4 nmi) Kh-29T :12 km (6.5 nmi) Kh-29TE :30 km (16 nmi)
Maximum speed	2,200 km/h (1,400 mph) Kh-29ML: 900 1,260 km/h (560 780 mph)
Guidance system	Kh-29L: semi-active laser guidance Kh-29T/TE : passive homing TV guidance Kh-29D : infrared homing guidance (IIR) Kh-29MP : active radar homing
Launch platform	Kh-29L&T: MiG-27K, MiG-29M, Su-22 ,Su-27UB, Su-30MK, Su-39 , Kh-29L only: Su-25 Kh-29T only: Su-35 Also: Mirage F1 E, Su-17/22 , Su-24 , Su-33 , Su-34 , Su-37
Kh-29L	660 kg (1,460 lb)
Kh-29T	685 kg (1,510 lb)
Kh-29TE	690 kg (1,520 lb)
Kh-29L/T	390 cm (12 ft 10 in)
Kh-29ML	900 1,260 km/h (560 780 mph)
Kh-29T/TE	passive homing TV guidance
Kh-29D	infrared homing guidance (IIR)
Kh-29MP	active radar homing
Kh-29L&T	MiG-27K, MiG-29M,

Kh-29L only	Su-25
Kh-29T only	Su-35
Also	Mirage F1 E, Su-17/22 , Su-24 , Su-33 , Su-34 , Su-37

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	X-29 Missile （KH-29 Missile ）
Part number	MD-P00751
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.