

Indian nuclear weapons capability

The numbers that have changed since last year are highlighted in red

Updated: June 1, 2021

- Nuclear warheads **160**

- Nuclear weapons delivery vehicles ¹⁾

Type / designation	Missile/ bomb	No. of warheads per weapon	No. of warheads	Range (km)	Payloads (kg)	Year first deployed	Remarks
Ground-launched ballistic missile			(84)				
Prithvi- 2	30	1	30	350	500	2003	2)
Prahaar	?	1	?	150	200	In development	3)
Agni – 1	26	1	26	700+	1,000	2007	4)
Agni – 2	12	1	12	2000+	1,000	2011	5)
Agni – 3	10	1	(12)	3,200+	1,500	2014?	6)
Agni – 4	?	?	(2)	3,500+	1,000	In development	7)
Agni – 5	?	?	(2)	5,200+	1,000	In development	8), 9)
SLBM			(28)				
Dhanush	2	1	4	400	500	2013	10)
Sagarika (K-15/B-05)	12	1	24	700	500 - 600	2018	11)
K-4	?	?	?	~3,000	?	In development	12)
Airborne weapons			48				13)
Loading machine : Mirage 2000H (Vajra)	32	1	32	1,850	6,300	1985	14)
Loading machine : Jaguar 1S/1B (Shamsher)	16	1	16	1,400	4,760	1981	15)
Air-launched cruise missile							
Nirbhay	?	?	?	(>700)	?	In development	16)

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