

Pakistani nuclear weapons capability

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

Updated: June 1, 2021

- Nuclear warheads **165**
- 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			112				
Abdali (Alias : Hatf 2)	10	1	10	200	200 - 400	2015	2)
Ghaznavi (Alias : Hatf 3)	16	1	16	300	500	2004	3)
Shaheen-1 (Alias : Hatf 4)	16	1	16	750	750-900	2003	4)
Shaheen-1A (Alias : Hatf 4)	?	1	?	900	1,000	2020?	5)
Ghauri (Alias : Hatf 5)	24	1	24	1,250	700 - 1,000	2003	6)
Shaheen-2 (Alias : Hatf 6)	18	1	18	2,000	~1,000	2014	7)
Shaheen-3	(4)	1	(4)	2,750	~700 - 1,000	2022?	8)
Nasr (Alias : Hatf 9)	24	1	24	60- 70	400	2013	9)
Aababeel	?	multiple numbers	?	2,200	?	In development	10)
Ground-launched cruise missile			12				
Babur-1/1A (Alias : Hatf 7)	12	1	12	350	400 - 500	2014	11)
Babur-2/1B	?	1	?	700	?	In development	12)
Submarine-launched cruise missile							
Babur-3	?	1	?	450	?	In development	13)
Airborne bomb			36				
Loading machine : F-16A/B	?	1	?	1,600	4,500	1998	14)
Loading machine : Mirage III/V	36	1	36	2,100	4,000	1998	15)
Air-launched cruise missile			(5)				
Ra'ad (Alias : Hatf 8)	(5)	1	(5)	350	~400	2019?	16)
Ra'ad-2	?	1	?	> 350	~400	?	17)

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