

CHAOS ACASTUS KNIGHT ASTERIUS

M	T	SV	W	LD	OC	
8"	13	2+	30	6+	10	

AUFSTELLUNG

1x Chaos Acastus Knight Asterius

Equipped with: Asterius volkite culverin, Karacnos mortar battery, Twin conversion beam cannon, Titanic feet

⚔ RANGED WEAPONS

WEAPON	RANGE	A	BS	S	AP	D
2x Asterius volkite culverin DEVASTATING WOUNDS	24"	6	3+	6	0	2
Karacnos mortar battery ANTI-INFANTRY 2+, BLAST, IGNORES COVER, INDIRECT FIRE	48"	D6+3	3+	6	-1	1
2x Twin conversion beam cannon CONVERSION, TWIN-LINKED, SUSTAINED HITS D3	48"	3	3+	16	-2	6

⚔ MELEE WEAPONS

WEAPON	RANGE	A	WS	S	AP	D
Titanic feet	Melee	6	4+	10	-1	2

ABILITIES

RULES - Deadly Demise 2D6, Harbingers of Dread, Super-Heavy Walker

*Invulnerable Save

This model has a 5+ invulnerable save against ranged attacks.

Damaged: 1-10 wounds remaining

While this model has 1-10 wounds remaining, subtract 5 from this model's Objective Control characteristic and each time this model makes an attack, subtract 1 from the Hit roll.

Sunderer of Fortresses

Each time this model makes an attack that targets a Vehicle, improve the Strength and Damage characteristics of that attack by 1 (if that attack targets a Fortification, improve the Strength and Damage characteristics of that attack by 2 instead).



WEAPON RULES

Anti

This ability always takes the form [ANTI-X Y+]. Each time an attack is made with an [ANTI] weapon, if the target unit has the keyword denoted by X, an unmodified wound roll of Y+ is a critical wound.

Example: An attack made with an [ANTI-VEHICLE 4+] weapon against a Vehicle unit will result in a critical wound on an unmodified wound roll of 4+, while an attack made with an [ANTI-PSYKER 2+] weapon against a Psyker unit will result in a critical wound on an unmodified wound roll of 2+.

Blast

Each time you gather attack dice for a [BLAST] weapon, add one additional attack dice for every five models that were in the target unit in the Select Targets step (rounding down). If this ability takes the form [BLAST X], each time you gather attack dice for such a weapon, add X additional attack dice for every five models that were in the target unit in the Select Targets step (rounding down) instead.

Example: If a [BLAST 2] weapon with an A characteristic of 3 targets a unit containing 12 models, you would gather four additional attack dice for that weapon (for a total of seven for that weapon).



Devastating Wounds

Each time an attack made with a [DEVASTATING WOUNDS] weapon results in a critical wound, the attack sequence for that attack ends and the target unit suffers a number of mortal wounds equal to the D characteristic of that weapon. These are inflicted after resolving any normal damage inflicted by those attacks.

Mortal wounds inflicted by [DEVASTATING WOUNDS] weapons can damage a maximum of one model for each critical wound; any remaining mortal wounds inflicted by that attack are lost.

Example: An attack made with a [DEVASTATING WOUNDS] weapon with a D characteristic of 3 results in a critical wound against an Intercessor Squad, so inflicts 3 mortal wounds. The first 2 mortal wounds are sufficient to destroy 1 Intercessor model, so the remaining mortal wound is lost.

Ignores Cover

Each time an attack is made with an [IGNORES COVER] weapon, the target cannot have the benefit of cover against that attack (13.08), including from rules that give a model or unit the benefit of cover (e.g. Stealth).

Indirect Fire

Units containing one or more models with an [INDIRECT FIRE] weapon can shoot using indirect shooting (10.07).

Sustained Hits

This ability always takes the form [SUSTAINED HITS X]. Each time an attack made with a [SUSTAINED HITS] weapon results in a critical hit, that attack results in a number of additional hits on the target as denoted by X.

Example: An attack made with a [SUSTAINED HITS 2] weapon results in a critical hit. That attack therefore hits the target three times (once from the critical hit, and twice more from the [SUSTAINED HITS 2] ability).

Twin-linked

Each time an attack is made with a [TWIN-LINKED] weapon, you can re-roll the wound roll.

