▲ 400 Pts - Necrons - Necrons, 400pts, Combat Patrol

Name	#	Grp	WS	BS	S	Т	Wo	ı	Α	Ld	Save	Cost
Troops: Warriors (5 [‡] , 65 pts)												
Warriors	5	D	4	4	4	4	1	2	1	10	4+	65
	(C:N	IE, pg.	33); Un	it Type	: Infant	ry; Gau	ss Flaye	er; Rear	imation	Protoc	ols	
Troops: Warriors (5 [‡] , 65 pts)												
Warriors	5	D	4	4	4	4	1	2	1	10	4+	65
	(C:N	IE, pg.	33); Un	it Type	: Infant	ry; Gau	ss Flaye	er; Rear	imation	Protoc	ols	
Fast Attack: Canoptek Scarabs (9 [‡] ,	135	pts)										
Canoptek Scarabs	9	8	2	2	3	3	3	2	4	10	5+	135
	(C:NE, pg. 45); Unit Type: Beasts; Entropic Strike; Fearless; Swarms											
Fast Attack: Canoptek Scarabs (9 [‡] ,	135	pts)										
Canoptek Scarabs	9	8	2	2	3	3	3	2	4	10	5+	135
	(C:N	IE, pg.	45); Un	it Type	: Beasts	s; Entro	pic Stril	ke; Fear	less; Sw	varms		· ·
										Tota	l Cost:	400

Option Footnotes					
Special Rules					
Entropic Strike	See C:NE, pg. 29.				
Fearless	Automatically pass all morale tests, conditions apply (p75 WH40K 5E)				
Fleet	May assault in the same turn as running, conditions apply (p75 WH40K 5E)				
Reanimation Protocols	See C:NE, pg. 29.				
Swarms	Stealth (p76 WH40K 5E) and Vulnerable to Blast (p76 WH40K 5E), do not offer cover saves to certain				
	models, conditions apply (p76 WH40K 5E)				
Unit Type					
Unit Type: Beasts	1) Unit has Fleet and may move 12" when assaulting.				
	2) Unit makes Fall Back moves of 3D6". (WH40k, pg. 54)				
Unit Type: Infantry	Unit Type: Infantry (p.54 WH40k)				
Weapons					
Gauss Flaver	24" Range; S4; AP5; Rapid Fire, Gauss.				

Validation Report

c-1. File Version: 1.46 For Bug Reports/www.ab40k.org; b-1. Roster Options: Named or Special Characters; a-1. Scenario: School League / Patrol Clash

You may only have 1 Fast Attack OR Heavy Support choice.

Composition requirement 'HQ' not satisfied (0). Valid range 1 unit-0.

Composition requirement 'Fast' not satisfied (2). Valid range 0-1.

Roster Statistics

% Elite: 0 % Fast: 67.5 % Heavy: 0 % HQ: 0 Model Count: 28 % Troops: 32.5 % Wargear: 0 Files version: 1.46

Group	Min	Max	Used		
쫎	1 unit	0	0		
	0	1	0		
D	2 units	-	2		
9	0	1	2		
8	0	1	0		