

WEAPONS

Weapon Design
As the weapon is designed insert the design values and details into this Fillform. Values may be inserted in any order as the design is considered: the ultimate requirement is that the values balance and properly reflect the charts and tables.

Weapons 2

BUILDING WEAPONS

This Fillform allows an interactive design process which ultimately produces a final weapon design.

Tech Level. Tech Level for a weapon is the minimum level required for manufacture.

WEAPONS MANUFACTURER										
Manufacturer										
Surface or Orbital Factory?	TL	LL								

		Q	E B S	Model	7	Range	Mass	Burden	H1	D1			KCr	Cr
Chart	Item	Description		Σ		~	_≥	Δ.	H2	D2	H3	D3	000,	,000
3	Туре						ļ							
3	SubType		•									3		
4	Descriptor		•											
5	Burden													
5	Stage													
6	Notes	Recoil=	Loud=											
		Flash=	Heat=											
		Vacc=	UW=											
		CQ=												
7	Options	3										9		
5	User	Q R	E B S											
8	Controls													
5	Portability													
	QREBS= Totals			ļ										
WEAF	ON DESCRIP		(5: 5)											
<u> </u>	Model	Model LongName (Stage-Burden-Descriptor- <u>Type</u> -User-Portability- <u>TL)</u>												
			The basic info	ormatio	n requ	uired t	o <u>des</u>	<u>cribe</u>	a weap	on.				
₩ ~ - ₩	/FAPON FXTI	ENSION .												

The basic information required to use a weapon.

QREBS

B=

Effects

Mass

kg

Wx:

Range

R=

Cost

Cr