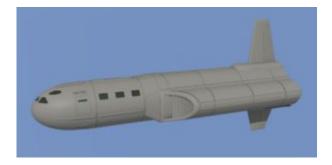
Small Craft – 40ton Slow Pinnace (CT)

My take on the Classic Traveller Slow Pinnace. Standard or "fast" Pinnace soon to follow.



Vol	Name	TL	Free	Gs	Fuel	Duration	MCr	Computer	Notes
40	Slow Pinnace	9	30	2	0.5t	18 days	15.1	Model/1bis	С

NOTES: B = Lift Body. C = Cramped Bridge. K = Cargo Lock. L0 = Short Term Life Support. L2 = Long Term

Life Support. S = Spacious Bridge. +5 = 0vertonnage by 5 tons. Vol. Volume, in tons.

Name. Official name for the small craft.

TL. Technological Level at which this ship is manufactured.

Free. Open, configurable space, in tons.

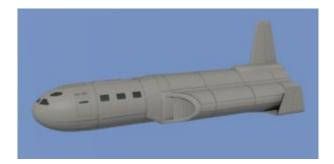
Gs. Acceleration, in gravities.

Fuel/Duration. Fuel tank size, and operational time given a full tank.

MCr. Price of small craft in millions of credits.

Computer. Computer model installed by default.

lnk = link to external reference / original design



The above image shows the folded lower fin in landing position.

The image below shows an intermediate position.



40t Slow Pinnace, using SmallCraftMaker (old draft p.276)

Descriptor Se MCr	TL	Tons	Accel	Load	AV Ca	Fl Ra So	o Psi In
Pinnace 10 9 Slow -1 M-Drive x2	14	40	4 - 1	22		10 10 1(- 2	9 0 10 +5 +5
MCr 16		TL 13		40t	2 G	32	t free