WH(Fuel Container)-AS00 Type-TI_DropTank_v2

Any Type-TJ Frontier Transport planning to perform a Jump-6 need two of these drop tanks plus 46 of it's 6 Cargo Bays.

The Standard Type-TI and The Type-TJ in turn are both designed to carry one loaded Drop Tanks in each of two especially configured standard Cargobays (of 120 tons each) aboard.

These need to be set out and fitted to the external Grapples of a TJ, which takes aproximately 2.5 hours including securing all necessary connectors for the transfer pumps.

During this time the shuttle will usually make wildernes refueling runs to fil the internal cargobays with additional jump fuel.

Prior to the Jump-6 the fuel is pumped into the Jump-Drive and the tanks released. A Type-TI will later collect the tanks if no local services are available.

03	Type-TI_DropTank_v2	102 t	Bilstein Yards	WH, TL15
	Unregistered	1 shift	In Service	MCr 10.1

04-07 Hull	#	Component	TN	Q	R	E	B	S	CP	Sq	TL	Tons	MCr
	1	Streamlined Hull	12							200	12	100	8
	1	Jump Grid	12						1		12	0	1
	1	Flotation hull	12						1	2	12	1	1
08 Armor	1	AV=15. 1 Blast Plate	15						1		15	0	0
	1	AV=15. 1 Kinetic Plate	15						1		15	0	0
	1	AV=15. 1 EMP Plate	15						1		15	0	0
	1	AV=15. 1 Rad Plate	15						1		15	0	0
10-11 Drives	#	Component	TN	Q	R	E	B	S	CP	Sq	TL	Tons	MCr
	1	Jump Fuel (0 parsec)	12								12	0	0
	1	Plant Fuel (0 months)	12								12	0	0
16 Control	#	Component	TN	Q	R	E	B	S	CP	Sq	TL	Tons	MCr
	1	Cramped Bridge	13							1	15	0.5	0.1

17-18 Control	Ctl Consoles=0	Op Consoles=1	Workstations=0	
	Comfort=-5		Troops=0	Staff=0
19 Payload	Demand=-5	Passengers=0	Low=0	
	1	Cargo Hold Bulk Liquid	12	200	12	100	0

21a Sensors	#	Component	TN	Q	R	E	B	S	CP	Sq	TL	Tons	MCr
		Default sensors	15								15		