

Tilt Trailer

Excel Series

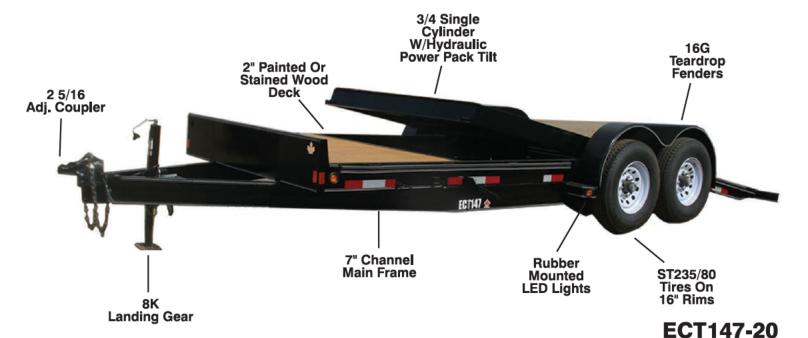






Excel Tilt Trailer













ERR - Rub Rail

SP3 - Spare Tire & Rim TB1 - A Frame Tool Box PF - Pipe Over Fenders

STANDARD FEATURES				
Safety Chains:	5/16" Grade 70 Chain w/ Grab Hooks	Tilt:	Single Cylinder With Hyd Power Pack	
Width:	102" Overall	Wiring:	Arctic Wiring, Soldered & Enclosed in Conduit	
Deck Height:	22-23" Deck Height	Lights:	Rubber mounted LED	
Crossmembers:	3" Channel on 18" centers	Decking:	2" Spruce Fastened w/ 1/4" Torx Screws	
Pockets:	3/16 preformed	Toolbox:	None	
Tires & Rims:	ST235/80R16, 8 Bolt	Finish:	Sand Blasted & Painted w/ PPG Urethane Paint	
Fenders:	16g Tear Drop, (83" between fenders)			

MODEL:

	Main Frame	Axle Size	Coupler	Carrying Capacity	Tare Weight	Landing Gear
EHT127-18'	6"			9,138lb	2862lb	
EHT127-20'	channel	2,6k drop	2 5/16	8,994lb	3006lb	(1) 8k
EHT127-22'	Chamilei	2,0κ αιορ	A-Frame	8,884lb	3116lb	(1) 0K
EHT127-24'	7" channel			8,740lb	3260lb	
EHT147-18'	6" channel		2 5/16	10,944lb	3056lb	
EHT147-20'	7"	2,7k drop	Adjustabl	10,800lb	3200lb	(1) 8k
EHT147-22'	channel	2,7 K GIOP	e e	10,690lb	3310lb	(1) 0k
EHT147-24'	Chamer		Ü	10,546lb	3454lb	
ECT127-18'	6"			9,138lb	2862lb	
ECT127-20'	channel	2,6k drop	2 5/16 A-	8,994lb	3006lb	(1) 8k
ECT127-22'	Chamer	2,010	Frame	8,884lb	3116lb	(1) 01
ECT127-24'	7" channel			8,740lb	3260lb	
ECT147-18'	6" channel		2 5/16	10,944lb	3056lb	
ECT147-20'	7"	2.7k drop	Adjustabl	10,800lb	3200lb	(1) 8k
ECT147-22'	channel	2,7 K 010p	e e	10,690lb	3310lb	(1) 01
ECT147-24'	Chamer		Ü	10,546lb	3454lb	

ΓIR	ES	&	RI	MS

SP1	15" Spare Tire & Rim (ST205/75R15)
SP2	15" Spare Tire & Rim (ST225/75R15)
SP3	16" Spare Tire & Rim (ST235/80R16)
SP4	16" Dually Spare Tire & Rim (ST235/80R16)
SP1 SP2 SP3 SP4 SP5 SP6 SP7	16" Spare Tire & Rim (ST235/85R16)
SP6	16" Dually Spare Tire & Rim (ST235/85R16)
SP7	17.5' Single Spare Tire & Bim (235/75B17.5).

11110	TIES.	
GN1	Gooseneck w/ 1-10K Jacks	Π
GN2	Gooseneck w/ 2-10K Jacks	
AD1	Adj. 2 5/16 Ball Coupler Upgrade (7K-10K GVW)	
AD2	Adj. Pintle Ring Upgrade (7K-10K GVW)	
AD3	Adj. 2-5/16 Ball Coupler Upgrade (20K-21K GVW)	

JACKS:				
J2	Upgrade 8K to 12K Jack			
J3	Add 2nd 12K Jack			
J4	Upgrade 2-12K Jacks to 2 Speed Jacks			

5' Stand Up or Slide in Ramps SR5

DOVE.	DOVETAILS:	
NR2	No 5' Ramps	
SR10	5' Split Ramp Gate (HD w/ Spring Assist, Recommended on 12K GVW)	
SR9	4' Split Ramp Gate	
SR8	3' Split Ramp Gate (requires DT2 or DT4 option)	
SRU6	Upgrade to 6' Stand Up Ramps	
SR5HD	5' HD Ramps - Upgrade	

DT2	2' Dovetail (1/8 Treadplate)
DT3	3' Dovetail (Wood filled)

TOOLBOXES:

	A-Frame Tool Box
TB4	Upright Tool Box (GN Only)

FENDER OPTIONS: 14GA Upgrade to 14 0

	1 14,071	opgrado lo 11 dadago 11 dadaplato 1 di ladio
ı	PF	Pipe Over Fenders

DECK OPTIONS:

TPD1	1/8 Treadplate Decking
TPD2	3/16 Treadplate Decking
DB2	2 D-Bings

DR4 4 D-Rings (each corner)

6 D-Rings (each corner & center of fenders) DR6

MISC. OPTIONS:	
RD	Rear Drop Legs
NW	No Wood
EDD	Add Dub Dail to Event