

FT-40 UPT

Pole Trailer

GVWR LBS:

41,768

GAWR LBS:

36,320

WEIGHT LBS:

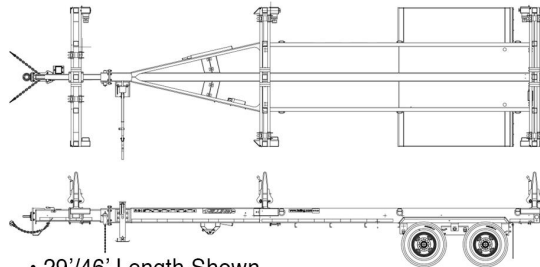
5,110

CAPACITY LBS:

36,658

- 10" x 6" Receiver Tube
- 12ga Steel Floor with Drainage Perforations
- 3" Crossmembers
- 5" Double Channel Bolsters
- 29' Retracted / 46' Extended Standard

- All Wiring and Air Lines (When Equipped with Air Brakes) are Ran Internally Traveling in a Heavy Duty Energy Chain
- No User Intervention Is Required for the Wiring or Air Lines When Extending and Retracting the Tongue
- Positive Locking Adjustment Pin with Chain Attached to Trailer to Prevent Loss



• 29'/46' Length Shown

Standard & Other Options	Description	Std. Option	Std. Qty.	Unit
Overall Length	29' Retracted to 46' Extended with 16' Cargo Area	X	29.00	Feet
Width	95" OD	X	1.00	Inches
Tie Downs	D-Rings, 5/8"	X	6.00	Std
Brakes	Air, ABS 2S/1M, Meritor WABCO (Parking brakes on all axles)	X	1.00	Std
Axles	25K Oil Bath	X	2.00	Std
Suspension	49" Spread (Spring), 9700 Hutch	X	1.00	Std
Tires & Wheels	215/75R 17.5 H, 8 Bolt [17.5 x 6.75] Hub Pilot	X	8.00	Std
Hitch Type	3" Adjustable Lunette Eye/Pintle, [C] 50,000 lb Plate Mount (5/8" Bolt)	X	1.00	Std
Hitch Type, Acc	Extendable Tongue, 8" x 4" x 1/4" Wall Tube	X	1.00	Std
Jack	12K Drop Leg Spring Foot ** Side Wind **	X	1.00	Std
Plug	7 Pole Semi	X	1.00	Std
Lights	LED Lights (Peterson), Sealed Wiring Harness (Sealco)	X	1.00	Std
Trailer Color	Felling Black # CCA945378 (White Felling Decal)	X	1.00	Std
Standard	One Pair of Rubber Wheel Chocks with Holders, Located on Each Side of Trailer	X	1.00	Std
Standard	36" Winch Bar	X	1.00	Std
Standard	Front Bolster, 45" Wide Mounted on Extendable Portion of Tongue with Winch Binder and 30' x 4" Strap (Located Curb Side), Does not Include Sliding Lever Lock Stanchions	X	1.00	Std
Standard	Center and Rear Bolsters, 95" Wide Bolsters with 21" Sliding Lever Lock Stanchions with Winch Binder and 30' x 4" Strap (Located Curb Side)	X	1.00	Std
Standard	Tread Plate Fenders	X	1.00	Std
Standard	1/2" Safety Chains, Grade 70	X	1.00	Std
Standard	Document Holder	X	1.00	Std
GVWR	41,768 lbs	X	1.00	Std