

FT-50-3 LP

Deckover Tags Low Pro

GVWR LBS:

60,700

GAWR LBS:

54,480

WEIGHT LBS:

10,700

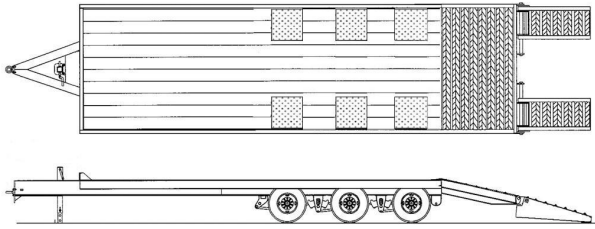
CAPACITY LBS:

50,000

- Engineered, Cambered, Fabricated, 14" Main Beams
- 4" pierced High Tensile Jr I-Beam crossmembers 16" o center

- 7" channel side rails, flat side out
- Tread Plate covered wheels

* NOTE: Dealer must add 12% FET on retail price. Tax is to be calculated & remitted by dealer.



Shown with optional double incline beavertail

Standard & Other Options	Description	Std. Option	Std. Qty.	Unit
Deck Length	Main Deck Length (Pierced Frame)	X	24.00	Feet
Frame Type	Engineered Fabricated Hi-Tensile Grade 80 Main Frame Beams with Grade 80 Jr-I Cross-Members	X	1.00	Std
Beavertail	Self Cleaning 5" x 3" Angle Iron Beavertail	X	5.00	Feet
Deck Type	White Oak 2" Nom	X	1.00	Std
Ramps; Rear	5' x 20" Self Cleaning 5" X 3" Angle Iron Spring Assist	X	1.00	Pair
Appx Deck Height	33" Loaded, 35" Unloaded	X	1.00	Inches
Width	102" OD	X	1.00	Inches
Tie Downs	D-Rings, 1" *** Straight ** (One Set Centered on BVT)	X	14.00	Each
Brakes	Air, ABS 2S/1M, Meritor WABCO (Parking brakes on all axles)	X	1.00	Std
Axles	25K Oil Bath	X	3.00	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	12.00	Std
Hitch Length	Center of Coupler to Headboard, Appx	X	5.30	Feet
Hitch Type	3" Adjustable Lunette Eye/Pintle, [C] 66,000 lb Plate Mount (3/4" Bolt)	X	1.00	Std
Jack	25K 2-Speed Drop Leg	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
Stripe Color	White	X	1.00	Std
Standard	2 Steps, 1 on the Standard Hitch and 1 in front of Axles on Roadside	X	2.00	Std
Standard	5/8" Safety Chains, Grade 80	X	1.00	Std
Standard	Document Holder	X	1.00	Std



FELLING TRAILERS, INC.

1525 Main Street South, Sauk Centre, MN 563
Phone: 800-245-2809; FAX: 320-352-5230

Product Sheet

4500-A

www.felling.com

Standard	Tool Box, with Lockable Cover	X	1.00	Std
GVWR	60,700 lbs	X	1.00	Std