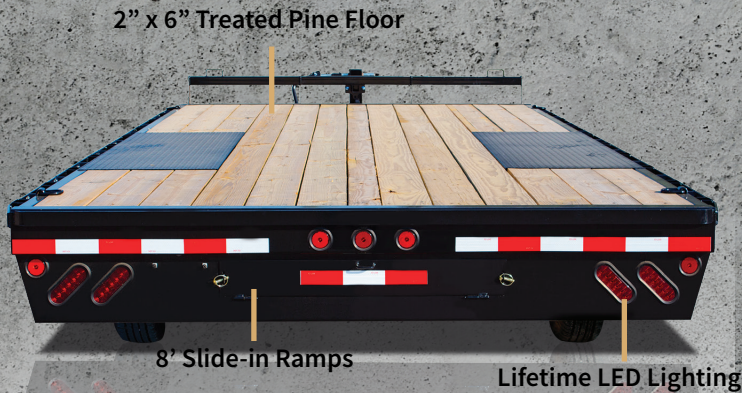


FDP14 MODEL

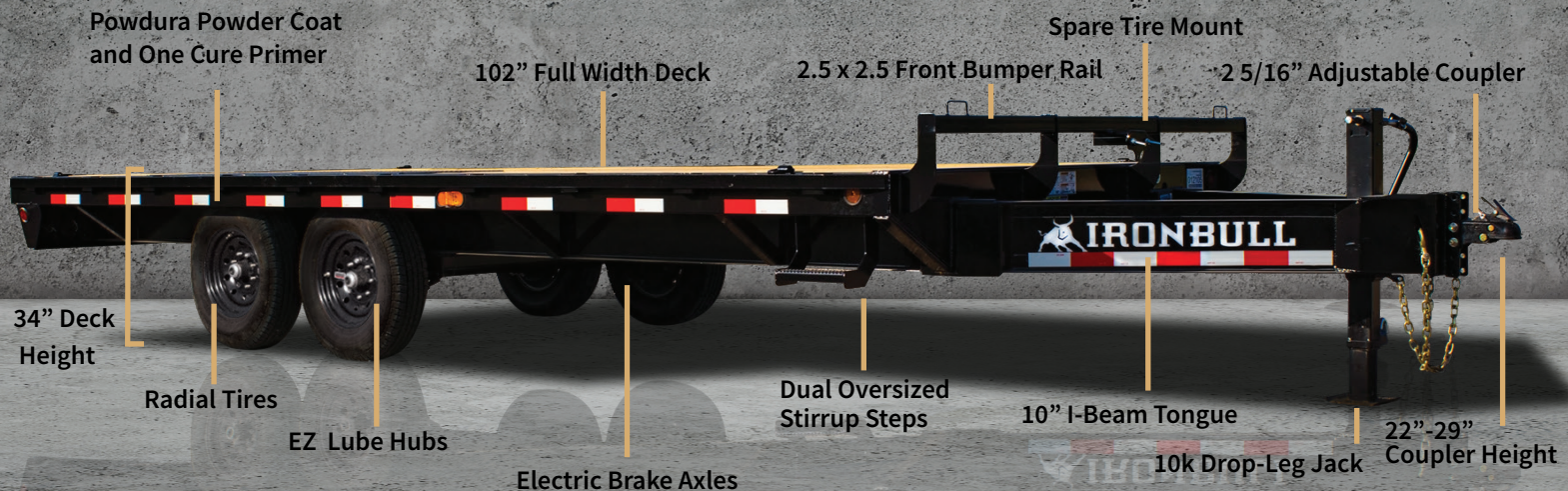


14k 10" I-Beam Pintle Equipment Trailer



2023 FDP14

Our FDP14 Deckover Pintle features a 10" I-Beam frame and tongue. Our traditional deckovers come standard with 2 7k axles, 10k jacks, treated pine floor, 33" deck height, lifetime LED lighting, 8' Slide-in Ramps and more.



STANDARD FEATURES

- 10" I-Beam Frame and Tongue
- 2 5/16" Adjustable Coupler
- 3" Structural Crossmembers
- Deck Height 33"
- Rub Rail, Stake Pockets & Pipe Spools
- 2 Electric Brake Axles
- Cambered Spring Axles
- E-Z Lube Hubs
- Multi-leaf Slipper Spring Suspension
- Full 102' Wide Deckover
- 8' Slide-in Ramps

- Dual Stirrup Steps
- 10k Drop-Leg Jack
- Treated Pine 2x6 Floor
- 4 Standard 3" D-Rings
- Black Mod Wheels
- 235/80R16 Radial Tires
- Lifetime LED Lighting
- All Lighting DOT Approved
- Molded Sealed Harness with Resistors
- 7-Way Receiver Female Plug with Adapter
- Powdura Powder Coat & One Cure Primer

BUILD A QUOTE ONLINE AT NORSTARCOMPANY.COM

GRAB A BULL BY THE HORNS

2023 BASE SPECS

WIDTH	LENGTH	GVRW	AXLES	TIRE/WHEEL	FRAME	WEIGHT
102	16	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	4615
102	18	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	4715
102	20	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	4815
102	22	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	4915
102	24	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	4900
102	25	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	5020
102	26	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	5220
102	28	14000	2 X 7000 lb	235/80R16 8 Hole	10" (12lb/ft)	5420

*WEIGHT OF UNITS ARE APPROXIMATES ONLY AND SUBJECT TO CHANGE DEPENDING ON OPTIONS

OPTIONAL FEATURES

CODE	DESCRIPTION	CODE	DESCRIPTION
ES3	Third Spring Axle (Three Electric Brakes)	E04	Rough Oak Flooring (per ft.)
08	2 - 8,000 Lb Axles (2 Elec. Brakes)	E02	Steel Floor (per ft.)
D30	5' Dove & 5' Rampage Ramps	U50	Winch Plate (Floor)
J55	2 Speed Drop-Leg Jacks	T46	Tongue Mount Toolbox



Photos may include optional features.

5500 FM 38N, BROOKSTON, TX 75421