ETT 29 SNV—Cable Splicer Package Mercedes-



Benz 2024 Sprinter Van 3500

MERCEDES-BENZ

ETT 29 SNV—CABLE SPLICER PACKAGE 2024 SPRINTER VAN 3500

NEW

AVAILABLE



OFFER INFORMATION

Location details

341 NW 122nd Street, Oklahoma City, OK, 73114 -

United States

Dealer Name

PALFINGER

Availability

Available

Product type

New

Contact person

Richard Holley

Dealer E-mail

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Dealer phone

+1-405-210-4368

\$136,500.00

Print date: May 21, 2024, 11:52:16 PM

Prior sale and changes reserved!

ETT 29 SNV—Cable Splicer Package Mercedes-Benz 2024 Sprinter Van 3500



AERIAL UNIT DETAILS

ETT29SNV

- 34 ft Working Height
- 20'6" Side Reach
- Non-Insulated Boom
- 24x30 Platform
- 350 Bucket Capacity

CHASSIS DETAILS

• 2024 Mercedes - Benz Sprinter Van 3500

BODY DETAILS

- · Sprinter Body
- Fiber Splicer Unit Setup
- Onan 5000W
- · Dual-Therm Air conditioner
- · Dimension 1800 Watt Inverter
- Fiber Splicer table with Rear Splicer window

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ETT 29 SNV

ARTICULATED/TELESCOPIC — NON-INSULATED

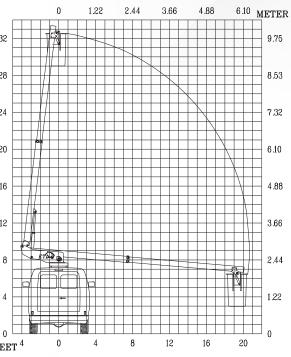


ETT 29 SNV





OPERATIONAL ZONE



PALFINGER's innovative ETT 29 SNV is a van-mounted non-insulated aerial unit with a hydraulic platform leveling electric over hydraulic upper and lower controls. Features include an oversize-bucket and door, an extended gear shaft for manual rotation, ground-accessible controls, replaceable pin bushings, and adjustable wear pads.

GENERAL SPECS:	Height to Bottom of Bucket Side Mount (Standard): 20' 6" End Mount: 22'	Working Height Side Mount (Standard): 33' 7" End Mount: 34'		Side Reach End Mount Side Mount (Standard): 20' 9" End Mount: 22' 9"		Stowed Height 9' 3"	Rated Bucket Capacity 300 lbs.	Rotation 390° Non-Continuous
OPTIONS:	Emergency hydraulic power (12VDC)	Bucket liner		Bucket cover	DC power options, including cab comfort			
MINIMUM VEHICLE REQUIREMENTS:	GVWR (dual rear wheels) 8,500 lbs.	C.A. 138 in.	ANSI Non-Insulated					