

BLADE 295R

TRUCK-MOUNTED AERIAL WORK PLATFORM

RUTHMANN T295



MAX WORKING HEIGHT

295 ft

MAX HORIZONTAL OUTREACH

137 ft

MAX CAGE CAPACITY

1,300 lb

KEY FEATURES

SKY / HEIGHT Dual Mode

Two selectable working modes trade reach against height, so one machine covers both duties on a single set-up.

Dynamic Reach System

Calculates the safe envelope in real time from outrigger position, boom configuration and load, not a fixed limit.

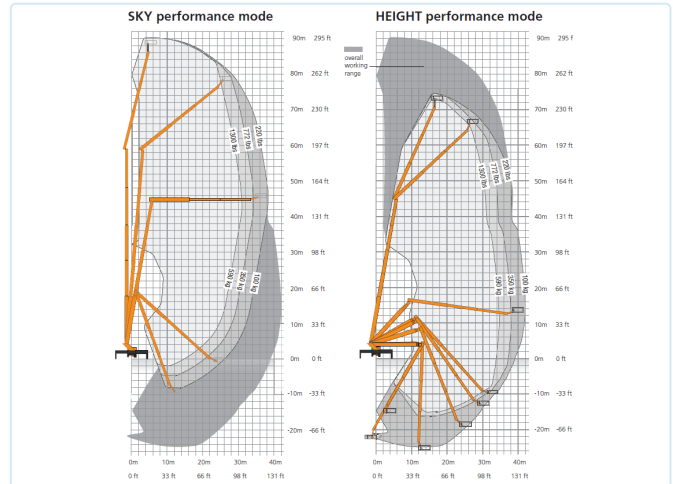
COCKPIT Intelligent Control

Self-diagnosing electronic management with real-time load monitoring and operator-friendly interface.

BLADE 295R



WORKING ENVELOPE



SAFETY FEATURES

AUTO OUTRIGGER SET & LEVELLING

Outriggers deploy, set and level automatically, establishing a stable working base quickly and repeatedly across uneven ground conditions.

28 MPH WIND RATING

Rated for work in wind up to 28 mph, with a permitted 1 degree set-up inclination giving a defined and auditable limit for the crew.

ANSI A92.2 & CSA C225

Built and certified to ANSI A92.2 and CSA C225, the North American standards for vehicle-mounted elevating and rotating aerial devices.

TECHNICAL SPECIFICATIONS

MAX WORKING HEIGHT 295 ft	MAX CAGE FLOOR HEIGHT 288 ft 9 in	MAX HORIZONTAL OUTREACH 137 ft
MAX SAFE WORKING LOAD 1,300 lb	GROSS VEHICLE WEIGHT 115,000 lb	MAX STABILIZER SPREAD 28 ft 10 in
WIDTH — TRANSPORT 8 ft 4 in	LENGTH — TRANSPORT 49 ft 3 in	HEIGHT — TRANSPORT 13 ft 6 in
STANDARD CAGE WIDTH 7 ft 11 in	WORK CAGE DEPTH 3 ft 2 in	EXTENDED CAGE WIDTH 12 ft 6 in
TURNTABLE ROTATION 500°	CAGE ROTATION 440°	BELOW GRADE REACH 78 ft

All information is intended for guidance purposes only and is not a substitute for the manufacturer's specification data. A 2% tolerance is contingent on structural components. Gross vehicle weight depends on truck chassis. Specifications subject to change without notice.



(855) 252-3387

info@bladeplatforms.com

1901 E Hwy 80, Abilene, TX 79601, USA



SCAN TO VISIT



**RENTAL
SALES
SERVICE**

157'-336' TRUCK MOUNTED AERIAL PLATFORMS



☎ (855) 252-3387 ✉ info@bladeplatforms.com

