





#### STANDARD FEATURES

High Torque Drive system

Extreme Gradeability - market leading

Rear Oriented Boom position

Auto Levelling Basket

Maximum Approach Angle - market leading

OSHA and ANSI 92.20 Standards certified

Dual Power Sources - Diesel Engine & standard 110V/60Hz Electricity

High Pressure Water/Air connection to Basket

110V Power Supply to the Basket

Negative Working Height - market leading

Remote Management and Diagnostic software

Radio Control

Up & Over - market leading

Invisible Boom

Self - Loading

## **ADDITIONAL/OPTIONAL FEATURES**

Non-marking Tracks

**Brushes for Boom Protection** 

Optional 1 Man Basket

**Optional Cages** 

Custom Paint Options available (Upper and Lower sections)

Auto-close Functionality

Extra Large Basket







# **TECHNICAL SPECIFICATIONS**

### **MEASUREMENTS**

Α	Height Stowed with basket	7' 10"
В	Overall Length with basket	25' 0"
	Overall Width with basket	6' 9"
D	Height Stowed without basket	7' 10"
Ε	Overall Length without basket	25' 0"
	Overall Width without basket	4' 11"
G	Track L x W	8' 4" x 4' 11"
	Length outrigger footprint. Standard	14' 5"
	Width outrigger footprint. Standard	14' 5"
	Length outrigger footprint. One side narro	ow 17' 9"
	Width outrigger footprint. One side narro	w 10' 10"
	Total weight	17196 lbs
	Live load in travelling position	0.986 psi
	Live load in working position	0.479 psi
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### **PERFORMANCE**

	Platform working height (max)		118' 5"
	Horizontal outreach (max)		50' 10"
	Negative work		- 13'
	Up & over clearance		98' 5"
	Basket Capacity		441 lbs
	Moveable jib		180°
	Basket rotation		180°
	Turret rotation		380°
	Gradeability (max)		23 %
N	Angle of Approach (max with	Basket)	23 %
	Max Slope Angle for Stabilizat	ion	37 %
	Dual power sources	Diesel / 110V	electricity
	Travel speed fast		1.56 mph
	Travel speed slow		1.56 mph





















