

## TL35A-G

Platform Height: 35 ft 5 in (10.8 m)

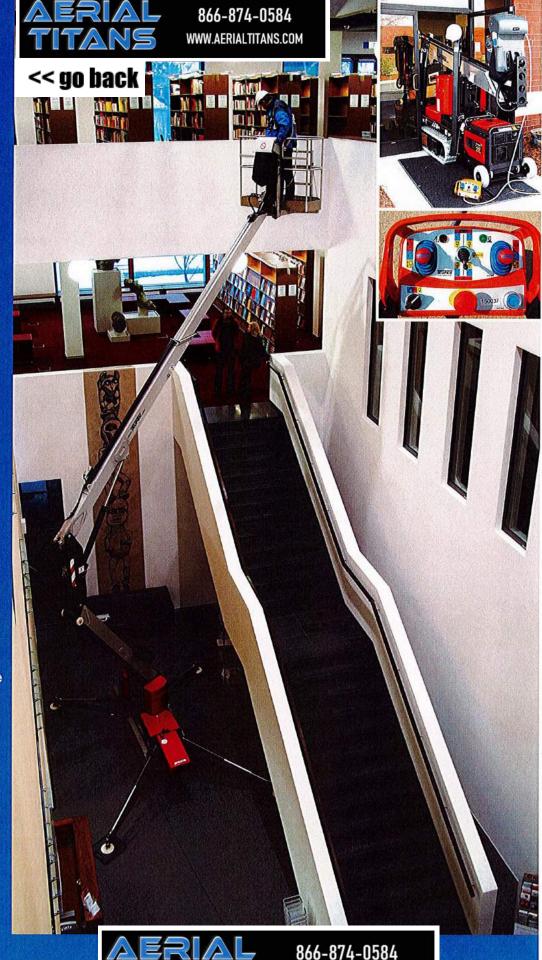
Lateral Reach: 19 ft 10 in (6.05 m)

Machine Width: 2 ft 7 in (0.78 m)

Machine Height: 6 ft 6 in (1.99 m)

Machine Weight: 3,219 lbs (1,460 kg)

- Compact design, travels through a single door
- Light, low surface load for use on sensitive flooring
- Smooth, proportional electro-hydraulic controls
- Reliable and comprehensive safety control system
- Full height and outreach with 441 lbs basket load
- Automatic, self leveling outriggers
- Operates on 115V / 20amp electric power



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# T\_\_35A-G

### **Specifications**

MEASUREMENTS	US	Metric
Platform height, max.	35 ft Sin	10,80 m
Horizontal outreach, max.	19 ft 10 in	6,0Sm
Up-and-over clearance, max.	15 ft 1 in	4,60m
Platform height (A)	3 ft 7 in	1,10m
Platform length (B)	2 ft 4 in	0,70m
Platform width (C)	4 ft 7 in	1,40 m
Length, overall (D)	15 ft 7 in	4,75 m
Length without basket (E)	13 ft 1 in	4,00m
Height, travelling position (F)	6 ft 6 in	1,99 m
Width, min. (G)	2 ft 7 in	0,78 m
Ground clearance, max. (H)	1ft 3¾ in	0,40m
Track (LXW) (I)	3 ft 10 in x 7 in	118 x 18 cm
Length stabilizer footprint, max. (J)	12 ft 1 in	3,69m
Width stabilizer footprint, max. (K)	9 ft 5 in	2,86m
Stabiliser pads 1	7in	0,18 m

PRODUCTIVITY	US	Metric
Basket capacity	44llbs	200 kg
Movable jib	, <del>j</del>	Ξ.
Turret rotation	355∙	355∙
Stabilization, maximum ground slope	10'/17.5 %	10'/17,5 %
Height and width track adjustment	92	<del>-</del>
Gradeability, max.	14.4'/25.5 %	14,4'/25,5 %
Slope angle	14.4'/25.5 %	14,4'/25,5 %
Travel speed	0.6 mph	1,0 km/h

WEIGHT	US	Metric
Total weight	3,219 lbs	1.460 kg
Live load in travelling position	43.8 psf	2,1 kN/m <sup>2</sup>
Live load in working position	35.5 psf	1,7 kN/m <sup>2</sup>

POWER	
Standard power sources	1) Electric: 115 V, 19.3 A, 1.6 kW
	z) Petrol/Gas: Robin-Subaru-EX21

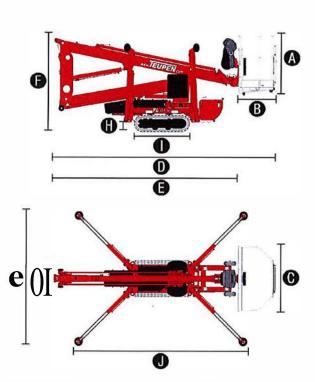
(3.7 kW/5 hp)

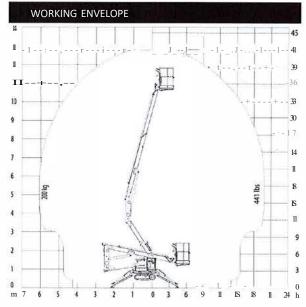
Fuel tank capacity petrol/gas engine 0.95 gal

zal

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#### STANDARDS COMPLIANCE



EN ISO 9001

O<sub>s</sub>

ANSI/SIA A92.5-2006 section 4 & CSA B354.1-2004 •oesign & manuracture criteria•

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