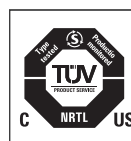


Technical data

(for standard equipment)



Standard compliance:
ANSI 92.5-2006,
CSA B354.1-04



Certified in accordance with DIN EN ISO 9001

Machine

Minimal length, overall	13' 1"	ft/in
Minimal length, overall with basket	15' 7"	ft/in
Minimal width, overall	2' 7"	ft/in
Minimal height, travel position	6' 6"	ft/in
Total weight	3,085	lbs
Live load in traveling position	89.20	psf
Live load in work position	36.55	psf

Boom system

Max. working height with 441 lbs	41' 5"	ft/in
Max. working height with 882 lbs	-	ft/in
Side reach with 176 lbs	20'	ft/in
Side reach with 441 lbs	20'	ft/in
Side reach with 882 lbs	-	ft/in
Basket load limit	441	lbs
Basket rotation	-	°
Basket dimension (LxWxH)	2'3" x 4'6 3/4" x 3'7"	ft/in
Movable jib	-	°
Turret rotation	360	°
Turret rotation, one side narrow	-	°
Turret rotation, both sides narrow	-	°

Outrigger system

Width, outriggers deployed max./min.	9' 10"	9' 5"	ft/in
One side narrow, out. depl. max./min.	-	-	ft/in
Both sides narrow, out. depl. max./min.	-	-	ft/in
Outrigger plate (LxW)	Ø = 7 1/4		ft/in
Stabilization, maximum ground slope	10	14	° %
Max. ground clearance	15 3/4		in

Track system

Height and width track adjustment	-	-	in
Gradeability	14.5	26	° %
Slope angle	14.5	26	° %
Track (LxW)	3' 1 1/4" x 7"		in
Travel speed	0.62		mph
Max. ground clearance	8		in

Engine

Manufacturer	-		
Horse Power	-	-	kw hp
Fuel tank capacity	-		gal
Manufacturer electric motor	EMG-ECS 90 L X 4-60Hz		
115 V	20	1.6	A kw
400 V	-	-	A kw

Version (date):

07/01/2010

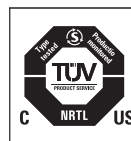
We reserve the right to make technical alterations! All data is approximate!

Technical data

(for standard equipment)

LE13GT

Working envelope



Standard compliance:
ANSI 92.5-2006,
CSA B354.1-04



Certified in
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with DIN
EN ISO 9001

