

# **5**1930

# NARROW SLAB SCISSORS

## PLATFORM

A.	Height	19" (5.8 m)
B.	Size 2	9"x 64" (74 x 163 cm)
C.	Guardrail Height	39" (99 cm)
D.	Rollout Extension	36" (91.4 cm)
Capacity 500 lbs. (227 kg		
Capacity on roll-out ext 250		250 lbs (113 kg)
Stowed Platform Height 40" (101.6 cm		
Toeboard Height 6" (15 cm)		

### MACHINE DIMENSIONS

E.	Overall Stowed Height.	79" (201 cm)	
F.	Overall Width	30" (76.2 cm)	
G.	Overall Length	66" (168 cm)	
	with step	74" (188 cm)	
H.	Wheelbase	54" (137 cm)	
Weight 2,950 lbs (1336 kg)			
Ground Clearance			
Platform stowed,			
Pothole Protector raised 2-1/2" (7.cm)			
Ground Clearance			
Platform lowered,			
	Pothole Protector lowered	1 3/4" (1.9 cm)	
Gradeability 20%			

### **PERFORMANCE**

Tire Size/Type 4 x 12 (Solid Rubber)
Drive speed - Elevated 0.4 mph (0.6 kph)
Drive speed - Stowed 1.2 mph (1.9 kph)
Platform Lift speed 12 sec. minimum
Platform lower speed 24 sec. minimum
Turning Radius - outside 64-1/2" (164 cm)
Turning Radius – inside 5" (12.7 cm)

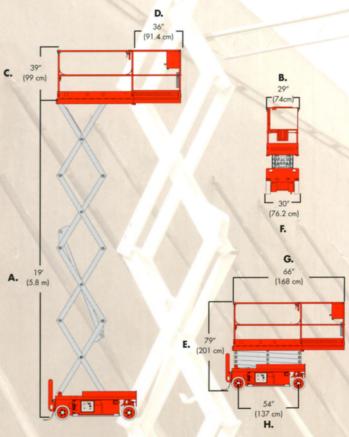
### **OPTIONS**

- Swing gate
- Horn
- · Flashing light
- Battery condition indicator

# STANDARD FEATURES

- Pothole protection system
- Level sensor
- Joystick control on removable console
- 2-wheel parking brakes
- Scissor arm safety support
- · Driveable at full height
- Center pivot-type steering
- Lanyard attachments points

- Fully proportional drive/lift
- Dual wheel drive system
- Drive motion alarm
- Swing-out trays
- Non-marking tires
- Battery powered with built-in smart charger
- Forklift loadable from 3 sides
- 125 volt GFCI AC outlet at platform



DANGER: Models described in this brochure are NON-INSULATED and do not provide electrocution protection from contact with or close proximity to energized conductors which is pointed out on decals and placards attached to the machine.

Only qualified and trained operators are to be authorized to use and operate a work platform. Aerial work platforms must be elevated only on firm, level surface. Products in this brochure comply with applicable ANSI Standards.

This literature is for illustrative purposes only. Consult Operating Maintenance and Parts Manuals for proper procedures. Specifications may vary and are subject to change without notice or obligation.

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