



*A standard extension deck holds two workers with up to 1 sq m (1,550 sq in) of workspace.*



*The covered steel telescoping mast is built for durability in rough work environments.*



*Durable, flexible ABS material helps the rear access covers maintain their shape. They open wide for easy service access.*



*Standard work trays on both sides of the mast*

## **New Genie® Runabout™ Contractor**

### **Encased for Indoor Construction**

Genie has designed the new Runabout™ Contractor with one important addition — an enclosed and capped boom mast. The telescoping arm is encased in steel, which provides additional protection against worksite debris. The cap on top of the mast prevents small parts and pieces from falling into the mast and jamming the equipment, and it ensures that the unit remains productive in almost any indoor construction environment.

The GRC™-12 is also made to be more durable for undeveloped worksites, including plasterboard installation and repair, electrical wiring and HVAC work. The covers on the machine are constructed from ABS, a thermoplastic material that provides increased flexibility while retaining its shape. The ABS design acts as a safeguard against worksite damage and allows the GRC™-12 to stand up to falling debris and rough, unfinished corners.

### **Simple Service**

With the Genie® Runabout™ Contractor, uptime is increased because the entire unit is easy to service. The mast cover that makes the GRC™-12 so durable for indoor construction also detaches easily for efficient servicing. To access the mast, the operator simply unattaches the two bolts that secure the cover. Bolted mounting lugs, as compared to welded, offer easy access for servicing.

The unit is also uniquely engineered with a quick-disconnect platform for ease of repair or replacement. The mast hydraulic cylinder, located just under the cap, can quickly be

unbolted and pulled out for efficient servicing. Key components on the GRC™-12 are easily accessible through the access doors on the base, allowing for quick troubleshooting and regular maintenance checks. Plus, because the GRC™-12 is engineered with common components, keeping the unit rental-ready is simple, too.

For more information about the new Genie® Runabout™ Contractor (GRC™-12), go to [genieindustries.com](http://genieindustries.com) or call your Genie representative today.



## Specifications

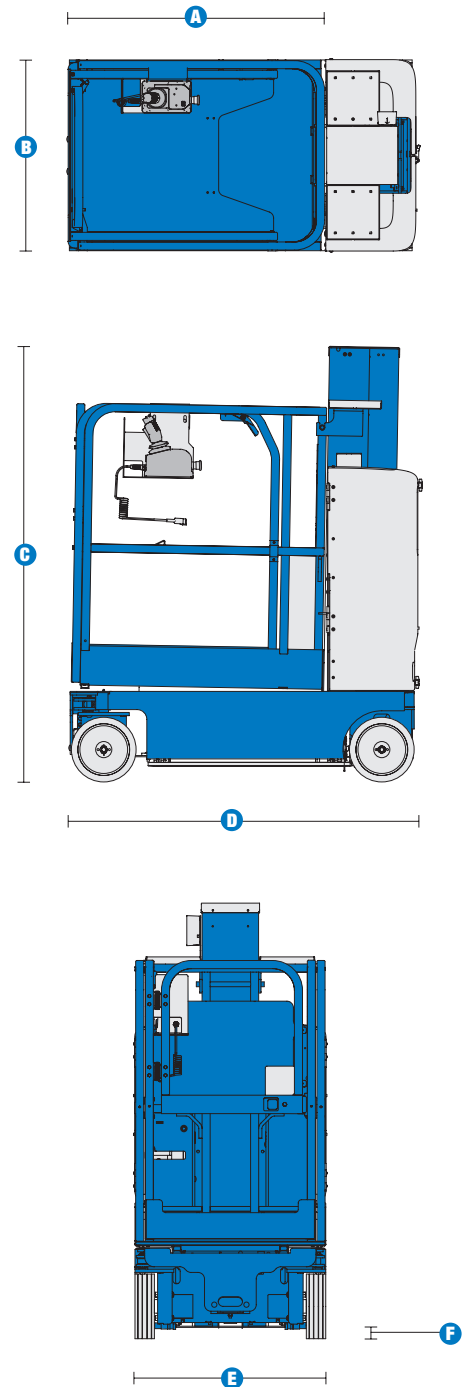
MODELS		GRC™-12	
MEASUREMENTS	US	Metric	
Working height*	18 ft	5.49 m	
Platform height	12 ft	3.66 m	
<b>A B</b> Platform dimensions (length x width)			
Ext Platform dimensions - retracted	39 x 29.5 in	.99 x .75 m	
Ext Platform dimensions - extended	55 x 29.5 in	1.4 x .75 m	
<b>C</b> Height - stowed	67 in	1.70 m	
<b>D</b> Length - stowed	4 ft 5.75 in	1.39 m	
<b>E</b> Width	2 ft 5.5 in	.75 m	
<b>F</b> Ground clearance - center	2.5 in	.06 m	

PRODUCTIVITY		
Lift capacity	500 lbs	227 kg
Lift capacity - extension deck	250 lbs	113 kg
Drive speed - stowed	2.5 mph	4.0 km/h
Drive speed - raised	0.5 mph	0.8 km/h
Gradeability**	30%	
Turning radius - inside	zero	zero
- outside	4 ft 7 in	1.42 m
Raise / lower speed	12 / 16 sec	12 / 16 sec
Controls	24V DC proportional	
Tires - solid non-marking	10 x 3 x 8 in	25 x 8 x 20 cm

POWER		
Power source	24V (four 6V 225 Ah batteries)	
Hydraulic system capacity	2.2 gal	8.33 L

WEIGHT***		
ANSI, CSA, AUS	1,916 lbs	869 kg
CE	2,090 lbs	948 kg

STANDARDS COMPLIANCE	ANSI A92.6, CSA B354.2, CE Compliance, AS 1418.10
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## Features

### EASILY CONFIGURED TO MEET YOUR NEEDS

#### PLATFORM

- Steel platform and extension deck with swing gate

#### POWER

- 24V (four 6V 225 Ah batteries)

#### TIRE

- Non-marking solid tires

### STANDARD FEATURES

#### MEASUREMENTS

##### GRC™-12

- 18 ft (5.50 m) working height
- 12 ft (3.66 m) platform height
- Up to 500 lb (227 kg) lift capacity

#### PRODUCTIVITY

- Steel platform and extension deck with swing gate
- Auxiliary platform lowering
- Low 15.5 in (.39 m) platform entry height
- Steel tube-in-tube mast system
- Compact base 29.5 x 54.75 in (.75 x 1.39 m)
- Ground clearance 2.5 inches (stowed)
- Fully proportional lift and drive controls
- Battery charge indicator
- Onboard diagnostic system
- AC power to platform
- Work station trays
- Descent and tilt alarm
- Zero inside turning radius
- Dual wheel brakes
- Hydraulic brake release
- Pothole protection
- Hinged rear ABS covers for easy access to all major electrical and hydraulic components
- Tie down attachment points
- Large forklift pockets access
- Non-marking solid tires

#### POWER

- Automatic 25 amp battery charger



### OPTIONS & ACCESSORIES

#### PRODUCTIVITY

- Dual flashing beacons
- Motion alarm
- Fluorescent tube caddy
- Automotive horn
- Wheel covers

#### POWER

- 800 watt inverter (120-230V AC/50-60 Hz)
- Maintenance-free batteries

#### Working At Height Limited

(Southern Office)  
Amberley Court  
Old Elstead Road  
Milford  
Surrey  
GU8 5EB

Tel: 01483 415 410  
Fax: 01483 417 719

#### Working At Height Limited

(Northern Office)  
The Portergate  
Ecclesall Road  
Sheffield  
South Yorkshire  
S11 8NX

Tel: 0114 209 6206  
Fax: 0114 209 6001

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