



ENGINEERED FOR MOTION

- The Climb-N-Go® allows the scaffolding to be moved without having to descend to move it
- The electric motor can be installed on all Metaltech Baker type scaffolds
- Compact and easy to transport to a job site
- Multidirectional joystick control positionable both on a rung or on a guardrail
- Moves on a job site without the need for a freight elevator, unlike a scissor lift

METALTECH®

OSHA
1926.452(W)

CSA
S269.2-16

MEETS
STANDARDS

**BUILT TOUGH FOR
SAFETY**



ENGINEERED FOR MOTION

- The Climb-N-Go® allows the scaffolding to be moved without having to descend to move it
- The electric motor can be installed on all Metaltech Baker type scaffolds
- Compact and easy to transport to a job site
- Can be powered with 8 battery brands†: DEWALT®, MAKITA®, MILWAUKEE®, STANLEY®, PORTER CABLE®, BLACK & DECKER®, BOSCH®, RIDGID® (RIDGID® adapter not included)†
- 4,500 feet of battery life on a single battery charge
- Quick and easy to install
- Automatic wheel lock safety system
- Multidirectional joystick control positionable both on a rung or on a guardrail
- Moves on a job site without the need for a freight elevator, unlike a scissor lift
- Complies with CSA S269.2-16 and OSHA standards 1926.452(w)
- The Climb-N-Go is compatible with a one-level Baker scaffold only

The Climb-N-Go® was designed to increase worker efficiency, eliminating the need to get off the scaffold to move it. Equipped with a powerful electric motor, it is propelled by the energy of an 18 to 21 volts battery from one of the eighth largest brands in the industry. Its wheels are installed on the bottom of the scaffolding and the joystick control on the guardrail or directly on a rung. With the Climb-N-Go®, you will be able to move around your work site at height in a safe way. In addition, it is compatible with all Metaltech Baker types scaffolding. Lighter and more compact than a scissor lift, the Climb-N-Go® does not need a freight elevator to be moved around the job site.



**CAN BE INSTALLED ON ALL
METALTECH BAKER TYPE SCAFFOLDS**



**CAN BE POWERED WITH
8 BATTERY BRANDS†**



PATENT PENDING

CLIMB-N-GO®

PRODUCT DIMENSIONS (W X D X H)	28.75 X 18 X 18 IN. (73 X 45.7 X 45.7 CM)
PACKAGE DIMENSIONS (W X D X H)	29.75 X 14.25 X 12.5 IN. (75.6 X 36.2 X 31.8 CM)
WEIGHT	55.1 LB (25 KG)
RANGE	4,500 FT (1,372 M) (tested with 20V 4.0Ah battery)
HAULING CAPACITY	500 LB (226.8 KG)
BATTERY VOLTAGE	18-21V (NOT INCLUDED)
CAN BE POWERED BY†	DEWALT®, MAKITA®, MILWAUKEE®, STANLEY® (18V), PORTER CABLE®, BLACK & DECKER®, BOSCH®, RIDGID® (RIDGID® ADAPTER NOT INCLUDED)†
COMPATIBLE INTERIOR SCAFFOLDING	METALTECH BAKER TYPE SCAFFOLDING*; I-CISC, I-CISCH1, I-CISCTP, I-CISCYP, I-CISCMT, I-CAISC AND I-BMSS
COMPLIANCE	CSA S269.2-16 AND OSHA 1926.452(w)
MODEL	I-CNG
UPC	778300006083

†All trademarks listed above, including DeWalt, Makita, Milwaukee, Porter Cable, Black & Decker, Bosch, Stanley and Ridgid are the property of their respective owners. Neither Metaltech nor its products are in any way affiliated with, authorized with or have been tested, certified or approved by any of the companies or trademarks listed above, including for use with any of these companies' batteries.

*The Climb-N-Go® has been specifically designed for use with Metaltech Baker type scaffolds and not with other brands. The Climb-N-Go can only be used with a 6 ft Baker scaffold. Stacking Bakers while using the Climb-N-Go is not allowed.



MULTIDIRECTIONAL JOYSTICK CONTROL

METALTECH®

WWW.METALTECH.CO

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