

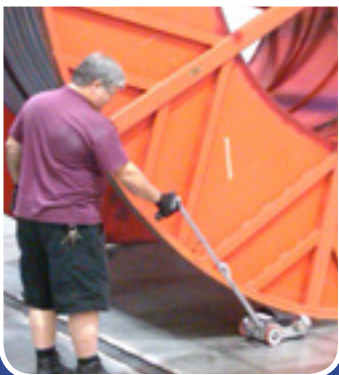
The **POWERROLL G-SERIES** was created specifically for the rigors of the Wire & Cable industries.

WIRE & CABLE INDUSTRIES

- *The patented 'Solid Direct Drive' and fully welded, boxed chassis is engineered to withstand massive impact loads.*
- *Three planetary gearing options to move up to 40,000kg (90,000lb) reels.*
- *Intelligent controller, rechargeable Battery Packs and high torque DC motor.*

"Solid Direct Drive" motors have proven to be stronger and more resilient than classic chain and sprocket driven motors in Wire & Cable applications.

PUSH



PULL



HOLD



TURN



BATTERY MODELS	Estimated Max Load Metric Tons (LBS)	Speed Capability m/Min (ft/min)	Duty Cycle Capability	Boxed Weight KG (LBS)	Recharge Time
RGB 40	18.0 (39,800)	17.1 (56)	Medium Duty (Rest Periods Required)	39 (85)	120-180 Minutes
RGB 50	23.5 (51,700)	13.2 (43)			
RGB 70	34.3 (75,000)	9.0 (30)			

Comfort Grip

User designed grip with forward/reverse and smooth trigger, engineered for easy operation.



Model Shown: RGB40SP

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Accessories

Visit our website for a complete line of industry accessories.
www.powerhandling.com

Adjustable Handle

Telescoping handle adjusting up to 470 mm/18.5", accommodating the height of operators.



TELESCOPING

Customized Options

- **Swivel-&-Pivot Handle**
Swivels left/right and forward/back (to push and pull).
- **Swivel Handle**
Swivels left/right, helping separate reels.
- **Center Straight Handle**
Fixed – Easiest to maneuver.
- **Center Handle Pusher Bracket**
For rolling and pushing loads (cart or trolley).



High Capacity Battery Packs

Our high capacity battery packs provide exceptional torque with long run times – generally in excess of an 8 hr. shift.

Quick Change Batteries

The "quick change" encased packs can be switched in less than 5 seconds. No wires or plugs to connect.



Battery in Base Design

The battery pack is placed in the base resulting in a lighter handle assembly and easier machine maneuverability.

SWIVEL

PIVOT

Robust Gearbox

Triple planetary gearbox with 3 ratios to match speed and torque capabilities of your RGB to your application.



Heavy Duty Chassis

Patented "Solid Drive" @ all-welded, fully boxed chassis, high torque motor & nested gearbox within stacked cylinders of heavy wall tubing.

