

# BG LIFT

THE BEST TOOLS FOR YOUR WORK

COMPACT CRANE / MINI CRANE / PICK AND CARRY



► **M 060** ◀◀◀

**SIMPLE ANSWERS TO COMPLEX LIFTING**



☎ **1300 072 926** | [globalmachinerysales.com.au](http://globalmachinerysales.com.au)

**VIC** 24-28 Williams Road Dandenong Sth. 3175  
**E** [sales@globalmachinerysales.com.au](mailto:sales@globalmachinerysales.com.au)

**NSW** 49-50 Cassola Place, Penrith, NSW 2750  
**E** [sales@globalmachinerysales.com.au](mailto:sales@globalmachinerysales.com.au)

**QLD** 191 Manesium Dr, Crestmead QLD 4132  
**E** [sales@globalmachinerysales.com.au](mailto:sales@globalmachinerysales.com.au)



## M 060 (MINI COMPACT CRANE)

### M 060 a Baby Design and Engineering Masterpiece.

The "Pick and Carry" mini crane provided with (50°) rotation. Extremely compact and ergonomic. Designed by BG LIFT Team to confer agility, robustness and to be used in narrow spaces and access. Perfect for indoor and outdoor use. The restrained weight allows the crane to operate on the base floor of upper levels, totally in compliance with the regulations.

## SPECIFICATIONS










- **Dimensions ( h × w × l )**  
1,44 × 0,78 × 1,78 m
- **Weight**  
720 kg + 200 kg ballast
- **Lifting capacity**  
580 kg
- **Max outreach** 3,01 m
- **Maximum lifting height (from the ground)**  
4,25 m
- **Maximum lifting height (underground)**  
-34 m



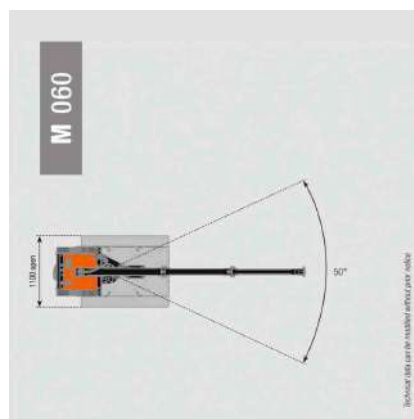
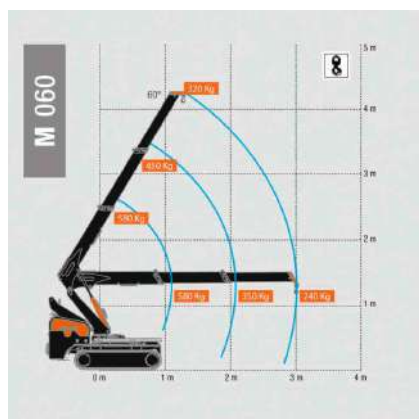
### MINI GRU PICK AND CARRY



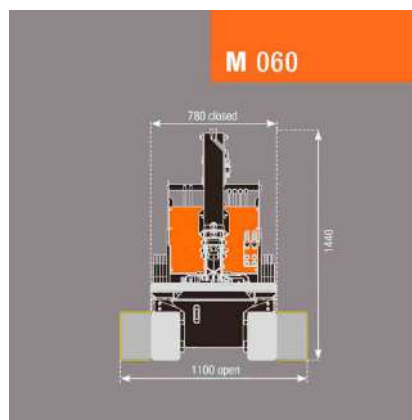
## TECHNICAL SPECIFICATIONS M 060

|   |                        |  |
|---|------------------------|--|
|    | Max capacity           | 580 Kg / 1,3 m   |
|    | Max cutreach           | 3,01 m   |
|    | Max hook height        | 4,25 m   |
|    | Slewing angle          | 25° + 25°  |
|    | Winch (optional)       | First layer pull 500 Kg<br>Rope lenght 36 m<br>Speed in direct pull 42 m / min.  |
|    | Stability control      | Electrohydraulic   |
|    | Weights                | Standard crane: 720 + 200 Kg ballast<br>Electric motor: 40 kg<br>Seilwinde: 28 kg  |
|   | Crawler Crane Traction | Trasmission: Moto-reducer<br>Scope: 30 l/min<br>Pressure: 150 Bar<br>Speed: 0 - 2 Km/h<br>Max slope degree: 20°<br>Max pressure on the ground: 0,25 Kg/cm <sup>2</sup> |
|  | Petrol engine          | Brand: Honda<br>Model: GX390<br>Max power: 8,7 kw - 11,7 Hp<br>Max torque: 26,5 Nm<br>Tank capacity: 6 l   |

## LOADING TABLES



## DIMENSIONS



## TECHNOLOGIES INSTALLED

### Electric Engine Always Allowed.

2.2 Kw Mono Phases Electric Engine, 230V inverter controlled.

**50° Rotation.** The rotation allows precise and delicate positioning of the load

### Fully Hydraulic Extensions.

The two completely hydraulic extensions, mounted inside the boom, allow the sequential exit of the extensions, reducing the obstructions.

### Exchangeable System.

The equipment exchangeability confer to the machine further employment possibilities.

## STANDARD EQUIPMENT

50° Crane rotation • Extensible crawler  
Predisposition for winch Installation  
Two Speed Crawler Translation  
Two Speed Crane  
Manual engine Rpm increment

N° 2 Lifting Connections  
Electrohydraulic Limiting Device  
Crane Color Black RAL 9005  
Cylinders color orange  
According To EN12999.





## OPTIONAL EQUIPMENT

Radio remote control Scanreco

500 Kg hydraulic winch

Lowered Hook Connections

Working LED light

Mono phase electric engine 2,2 Kw/230 V with inverter

No marking rubber pads

Loading ramps

Green Oil.

PHOTO GALLERY

