

# **moviroll**

## BATTERY ROLL PUSHERS



### **MORE PRODUCTIVITY, HIGHER SAFETY LEVEL**

Moviroll roll pushers improve the productivity and increase the safety level as they allow the operator to effortlessly and safely maneuver both large and small cylindrical loads. Moviroll reduces risks for the operator according to the Technical Standards ISO 11228 "Ergonomics Manual handling".

They are ideal to move wire and cable reels and drums, but they are also used to move loads in several other industrial applications.

Battery roll pushers offer the advantage of free movement without the constraints of the pneumatic connections or electrical cables. They are powered by high performance and plug&play 24 V or 48 V lithium battery.

### **VARIABLE SPEED**

to suit any operator needs

### **CHARGE STATUS INDICATOR**

easily see when the battery needs to be recharged

### **OVERSIZED WHEELS**

to easily overcome any obstacles along the way

### **CUT FRAMES**

for an easy removal of the roller and roller bearings

### **PLUG&PLAY BATTERY**

the plug&play eco-friendly lithium battery allows one-handed changes in less than 10 seconds

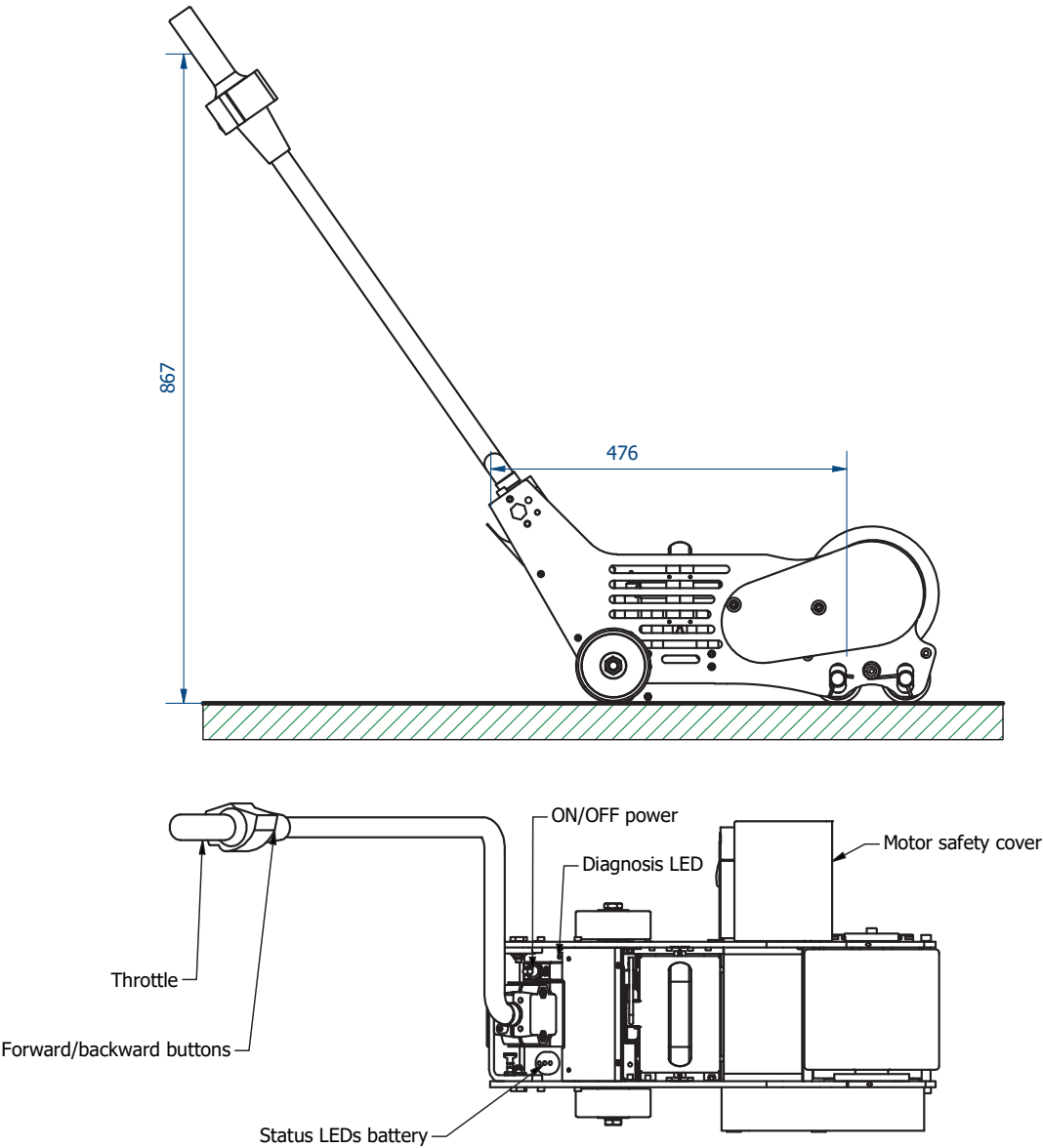
### **2 YEAR WARRANTY**

the only product in its category with a 2-year warranty on both the motor and the battery



# MRE 500L

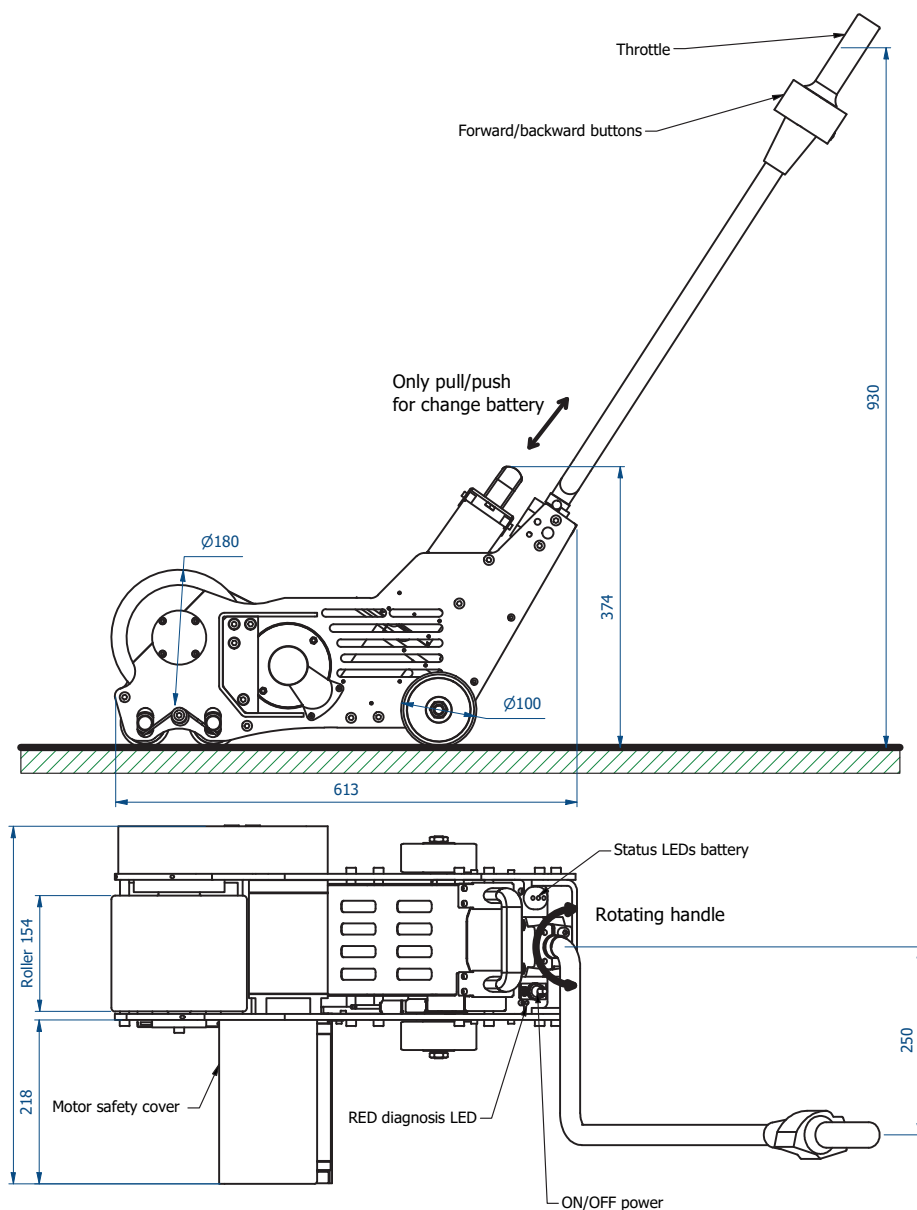
**MRE 500 L** is a heavy-duty and extremely powerful model especially designed to move big and heavy reels up to 50 tons. The 'L' curved handle is especially designed for big reels and ensures the right safety distance of the operator from the reel.



model	thrust force	max rolls diameter	thrust force min. rolls	min rolls diameter	motor	battery	max speed	unit weight
MRE 500 L	50000 kg	6000 mm	10000 kg	2000 mm	24V DC IP44	24 V lithium	3,5 m/min	50 kg

# MRE 1000L

**MRE 1000 L** is a heavy-duty and extremely powerful model especially designed to move big and heavy reels up to 100 tons. The 'L' curved handle is especially designed for big reels and ensures the right safety distance of the operator from the reel.



model	thrust force	max rolls diameter	thrust force min. rolls	min rolls diameter	motor	battery	max speed	unit weight
MRE 1000 L	100000 kg	no limits	15000 kg	2000 mm	24V DC IP44	24 V lithium	3,2m/min	60 kg

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