

# **moviroll**

PNEUMATIC 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.

Pneumatic roll pushers use the power of a high quality pneumatic gear motor powered by pressurized and lubricated air at 6 bar. Pneumatic models are designed to offer the highest performances and to keep them unchanged over time.

### **STURDY DESIGN**

compact, handy and heavy duty

### **SAFE ACTIVATION OF ROLLERS**

only when the load is applied

### **VARIABLE SPEED**

to suit any operator needs

### **POWERFUL MOTOR**

fueled by pressurized and lubricated air at 6 bar

### **HANDLE CONFIGURATIONS**

available with straight handle or "S" curved rotatable handle

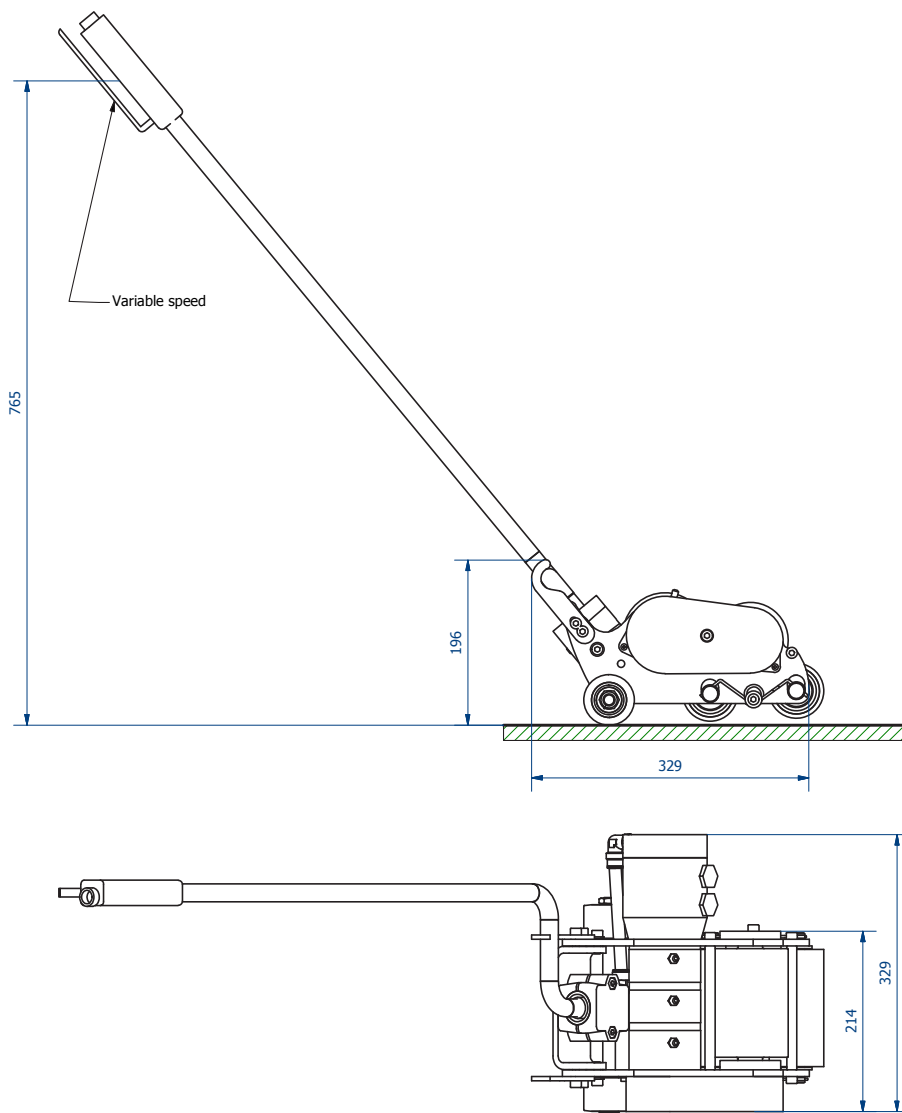
### **ACCESSORY - AIR SUPPLY KIT**

it is inclusive of spiral pipe, pipe fitting and lubricator filter

# MR L

**MR L** is dedicated to the wire & cable industry.

The engine has the same power as MR, but it's been designed with reduced and controlled speed to ensure the operator safety in handling even the largest and heaviest drums.



| model    | thrust force | max rolls diameter | max speed | air pressure | air consumption | unit weight |
|----------|--------------|--------------------|-----------|--------------|-----------------|-------------|
| MR100 L  | 20000 kg     | 2600 mm            | 15 m/min  | 6-7 bar      | 28 l/sec        | 24 kg       |
| MR100 SL | 20000 kg     | 3100 mm            | 15 m/min  | 6-7 bar      | 28 l/sec        | 24 kg       |
| MR200 L  | 30000 kg     | 2600 mm            | 13 m/min  | 6-7 bar      | 40 l/sec        | 24 kg       |
| MR200 SL | 30000 kg     | 3100 mm            | 13 m/min  | 6-7 bar      | 40 l/sec        | 24 kg       |