



PACKAGE



- Pneumatic plier for pushing the wedge of RLS leveling system into clips (also suitable with most common wedge/clip leveling systems).
- Relieves the operator from any fatigue related to the wedge pushing phase.
- The plier can be easily adjusted according to the tile thickness. Adjustment is simple, quick and accurate thanks to the front adjustable fork with gauge ruler indicator (metric).
- Pushing can be adjusted via knob to set the required speed of the wedge to maximize system performances.
- The plier has been designed to be fully suitable for both right-handed and left-handed operators.

- LEVMATIC^{AIR} must be fed by an air compressor with tank (recommended 5 liters - 1.3 gal minimum), dual pressure gauge and pressure regulator.
- Minimum recommended working pressure 5 bar (max 8 bar).
- Supplied with fed extension, 9 meters of length (29.5 feet).
- Equipped with hook for hanging it onto waist belt.
- Supplied with carry bag
- Air compressor not included.

MODEL AND SPECIFICATION

Part No.	Barcode	Quantity	Description	Weight (kg)	Weight (lbs)	Dimensions (cm)	Dimensions (in)	Weight (kg)	Weight (lbs)
231 ARIACS	8050532023086	1	LEVMATIC ^{AIR} - Pneumatic plier for pushing RLS wedge. Supplied with carry bag. Air compressor not included	1,1 Kg	2.4 lbs	45x23xh 16 cm	17 2/3" x 9" x h 6 1/3"	2,1 Kg	4.6 lbs



RLS - RAIMONDI LEVELLING SYSTEM LEVELING SPACERS

