

Battery Telescopic Jack

PATENTED

Mo-tec presents the first battery Telescopic jack in the world.

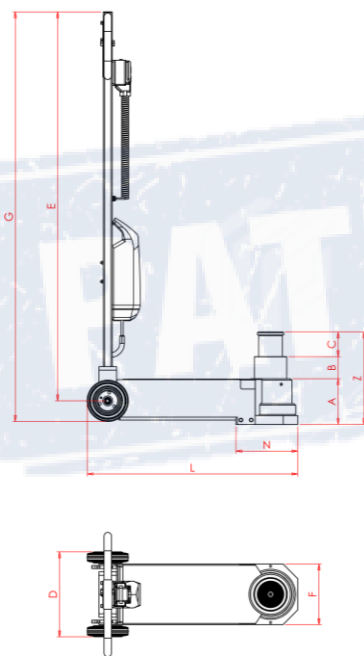
The jack is patented throughout Europe and some American states.

TUBELESS

This Jack works only with a Battery and does not require any other type of power supply.

PORTABILITY

This jack is ideal to be used for roadside assistance since it is not constrained with any type of cable or tupo to work.



MECHANICAL SPECIFICATIONS

Capacity [TON]	25 / 45
Weight [Kg]	45,0
Min. Height: A [mm]	155,0
First Piston Height: B [mm]	75.5
Second Piston Height: C [mm]	83,0
Max. Height: Z [mm]	313,0
Width: F [mm]	205,0
Handle Length: E [mm]	1317,5
Handle Jack Height: B [mm]	1387.5

BATTERY SPECIFICATIONS

Voltage [V]	48,0
Capacity [Ah]	11,0
Category	Litio
Controller	BMS
Chemistry	Li-ion