MAX. LOAD :
60 KG

MAX. HEIGHT :
with extension :
4,50 M

MAX. HEIGHT IN VERTICAL POSITION
with 2,50 m height panel :
5,75 M



UNIQUE
Rack and pinion system

SAFE
Braking system

EFFORTLESS
Power drill support

PRACTICAL
Removable wooden board

CE

STABLE
3 wheels with brake

Ref. : 267355 **EDMAPLAC 450**

RACK AND PINION PANEL LIFTER

MADE IN FRANCE

Power drill assistance *available.*

To lift plasterboard in every positions : horizontal (ceiling installation), angled (sloping ceiling installation) and vertical (wall installation).
Braking system equipped with two levers allowing a controlled lowering of the top rack.
Its rack and pinion system allows to lift plasterboards with less effort.
Ergonomic design with bi-material handle to tilt the top rack up to vertical position.
Tool carrier wooden board included.
Easy to pass through doorway thanks to its foldable feet.
Equipped with 3 wheels Ø 125 x 32 mm with brakes = better stability and safety.
No noise while lifting on job sites.



Ceiling installation



Sloping ceiling installation



Wall installation

SPECIFICATIONS

Max. load.	60 kg
Max. board dimensions	1,20 x 3,60 m
Min. board dimensions	0,15 x 0,60 m
Max. height with extension part	4,50 m
Max. height without extension part	3,50 m
Min. height	1,61 m
Max. height for vertical lifting with 2,50 m height board	5,75 m
Board loading height without extension part	84 cm
Min. width in moving/storage position	63 cm

CE certified.
Complies with European directive MACHINERY-2006/42/CE.