



**Electrohydraulic  
underbody double  
scissors type lift**



3200 3600



Unique arm geometry for maximum stiffness and minimised space usage.  
Special **lift linkage**, for lifting loads even from the lowest lift height.

**All models available in both on-floor and flush  
installation versions**

# ERCO C636 EF - ERCO C632 EF



Electrohydraulic underbody double scissors type lift, for tyre specialists, car workshops, and body repairers.

Allineamento pedane con doppia coppia di cilindri e sistema MASTER/SLAVE senza cremagliere.



## ADJUSTMENT BOLTS

Adjustment bolts with rubber to cushion the end of the stroke.

## RUNWAYS WITH SUSPENDED FLAPS

Runways with suspended flaps which also act as vehicle access ramps.



## SLIDING BLOCKS

Generously sized, self-lubricating sliding blocks.

## INCLUDED ACCESSORIES

Self-lubricating bushings on all rotating parts

Set of 4 rubber pads

## RECOMMENDED ACCESSORIES

Pair of cross pieces and pads for off-road vehicles

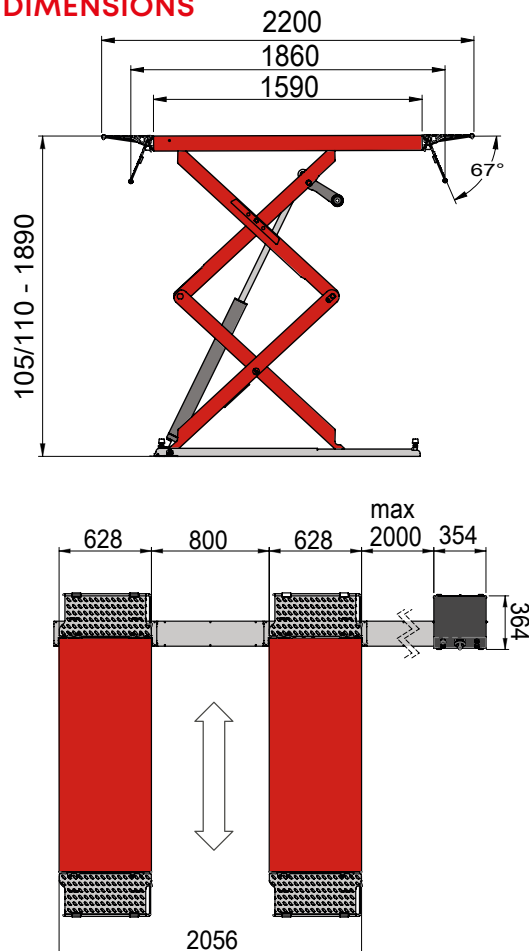
Kit for pit installations

See separate catalogue for further accessories.

## TECHNICAL DATA

Model	Erco C636 EF	Erco C632 EF
Lift capacity	3600 kg	3200 kg
Lifting time	45 s	
Three phase motor	400/230V - 3kW - 3Ph - 50/60Hz	
Single phase motor	230V - 3kW - 1Ph - 50/60Hz	
Max. lifting height	1890 mm	
Lift min. height	110 mm	105 mm

## DIMENSIONS



The manufacturer reserves the right to modify the features of its products at any time.



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