



ERCO C636 EF
ERCO C632 EF



**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

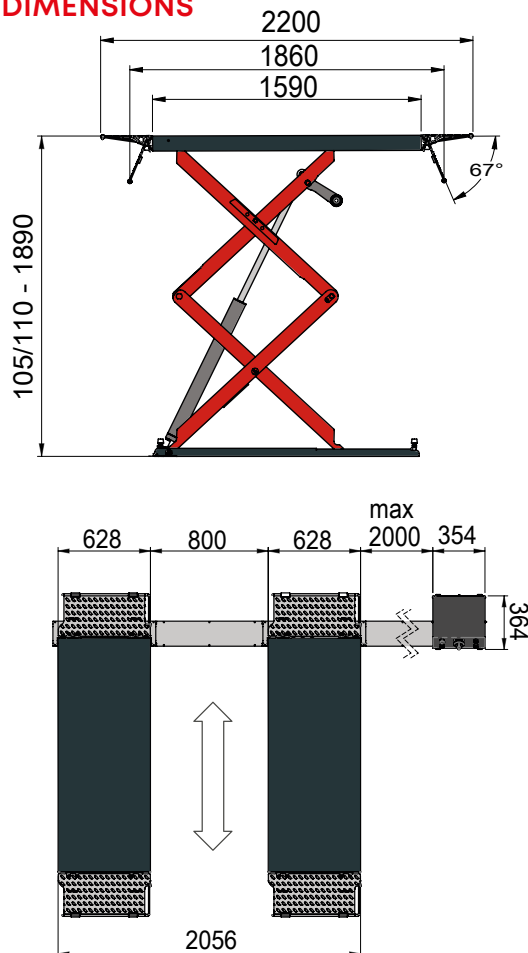
RECOMMENDED ACCESSORIES

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.



NEXION SPA - www.corghi.com - info@corghi.com

Designed in



Cod. DPCG001373_05/2024

