



Automotive Equipment

# C362 EF-C322 EF

EN Electrohydraulic underbody  
double scissors type lift



3600 3200



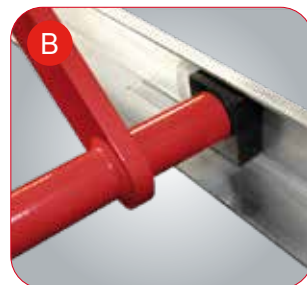
## Electrohydraulic underbody double scissors type lift

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

Alignment of the runways with a dual **MASTER/SLAVE** circuit (**two cylinders per runboard**) without mechanical safety racks. Runboards version with flaps (F).

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

- A** Unique arm geometry for maximum stiffness and minimised space usage  
Special **lift linkage**, for lifting loads even from the lowest lift height.
- B** **Generously sized, self-lubricating** sliding blocks.
- C** **Runways with suspended flaps** which also act as vehicle access ramps.
- D** **Adjustment bolts** with rubber to cushion the end of the stroke.



### TECHNICAL DATA

	C362 EF	C322 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

## ACCESSOIRES

### All models are equipped with:

- Self-lubricating bushings on all rotating parts.
- Set of 4 rubber pads.

### STANDARD

- Pair of cross pieces and pads for off-road vehicles
- Kit for pit installations

**OPTIONAL\*** For other optional accessories, refer to separate catalogue

## DIMENSIONS TECO C322 EF - TECO C362 EF

