



3.5T DOUBLE SCISSOR LIFT



GENERAL AND TYRE SERVICE 3.5T DOUBLE SERVICE SCISSOR

Hofmann engineered 3.5T capacity scissor lift with efficiency and productivity in mind. Our EELS302 can easily lift all makes and models (within rated capacity) with a synchronised hydraulic system. The lift also offers free access all around the lifted vehicle and between platforms, with a cross-member free design providing an uncluttered and hazard-free work area.

FEATURES

- Master/Slave hydraulic synchronisation system
- Lowered height of just 116mm
- Wide 651mm drive over lifting platforms for safe loading
- · Raised height of 1,905mm ensures comfortable work level
- Adjustable platform length via locking ramps, from 1480mm to 1810mm to 2140mm, accommodates longer wheelbase vehicles
- Max Lifting time at nominal load 45 sec
- Platform length 1480 mm, width 651 mm
- Ramp length 330 mm
- · Overall Platform length 2140mm

SPECIFICATIONS

MODEL NO.	EELS3	EELS302AAU3	
Installation	Flush Mount	Surface Mount	
Max Capacity at 7" Net Rise	35	3500 kg	
Max Capacity at 3" Net Rise	17	1750 kg	
A Rise Height	1790mm	1905mm	
B Overall Length (Lowered)	18	1868mm	
C Overall Length (Raised)	21	2140mm	
D Overall Length (Width)		1835mm - 2038mm	
E Platform Width	14	1480mm	
G Width Between Platforms	533mn	533mm - 736mm	
H Ramp Length	33	330mm	
I Lowered Height		116mm	
Lifting/Lowering Time	47 s	47 seconds	
Voltage Hertz, Phase, Max Current	415V 50Hz	415V 50Hz 3 Phase 17A	
Air Supply Required	90 -	90 - 20 psi	