

LEF57A / LEF52A &
LEF50SSA
4 POST ALIGNMENT LIFTS



Features include:

- Recessed turn plates & rear slip plates included
- Electro-hydraulic operation
- 5000 Kg lifting capacity
- 3 choice of platform length (5050 - 5700 mm)
- Safety devices in case of sudden loss of pressure or cable failure
- Low drive on height
- Overload safety device
- 24 V, low voltage 'dead man' controls
- Warning buzzer on final part of descent
- Automatic release of safety locking device



Options: *Available at an extra cost*

- Hydraulic jacking beam
- Lighting kit
- Single phase motor
- Secondary Scissor lift - LEF50SSA



MODEL	LEF52A	LEF57A	LEF50SSA
Lifting Capacity (Kg)	5000	5000	5000
Lifting /Lowering time (secs)	50/45	30	45/45
Lifting Height (mm)	1830	1830	1830
Drive on Height (mm)	155	155	190
Platform Length (mm)	5200	5700	5050
Platform Width (mm)	630	630	680
Distance Between Platforms (mm)	825-1025	825-1025	820
Overall Length (mm)	6340	6840	6250
Overall Width (mm)	3230	3310	3310
Motor (V/Hz)	400/50	400/50	400/50
Power Supply (kw)	3, (3ph)	3, (3ph)	3, (3ph)
SS Platform Length (mm)			1500-1950
SS Lifting Height (mm)			470

