



MOT Bays & ATL for Class IV and Class VII

Features:

- Lift (4-Post or Scissor) or Pit Lane
- Control centre with a Windows PC and printer in a robust mobile cabinet (accommodates the emissions)
- Market leading emissions tester - manufactured & supported in the UK
- Automated brake tester
- Brake tester cover plates
- Wheel play detectors
- Turntables
- Headlamp aligner (laser aimed)
- X2 convex mirrors (wall mounted)
- Jacking beam
- Brake pedal depressor
- Attractive chequer plate surface protects against corrosion (lifts only)

Benefits:

- 3 years manufacturer's warranty
- Project manager from conception to completion
- Site survey
- CAD drawing service
- Delivery & installation
- FREE MOT banner

Optional:

- Dual revenue (4-post lift) & OPTL
- Bluetooth or cabled emissions
- Brake tester adapter kits (4x4s and motorbikes)
- 40" wall-mounted TV
- 10" wireless tablet
- Service contracts (service warranty, calibrations and 5 years extended care)

Technical Specifications

4-Post Lift



	Class IV C4L840/841	Class VII C4L870/871/D	Class VII C4L872/873/D	Class VII C4L874/875
Lifting capacity	4,000kg	4,000kg	5,000kg	5,000kg
Lifting height	1,830mm	1,830mm	1,830mm	1,830mm
Lowering time	45sec	45sec	45sec	45sec
Runway width	565mm	630mm	630mm	630mm
Runway length	4,560mm	5,200mm	5,700mm	6,500mm
Total width (incl. posts)	3,080mm	3,230mm	3,230mm	3,230mm
Motor	3.0kW	3.0kW	3.0kW	3.0kW
Power supply	400/500 V/Hz	400/50 V/Hz	400/50 V/Hz	400/50 V/Hz
Supple fuse	T16A	T16A	T16A	T16A



Scissor Lift

	Class IV C4TL843/844	Class VII CTL870/871
Lifting capacity	4,000kg	5,000kg
Lifting height	1,770mm (approx)	1,630mm (approx)
Lowering time	20sec	38sec
Runway width	600mm	635mm
Runway length	4,540mm	5,460mm
Total width	2,150mm	2,225mm
Motor	3.0kW	3.0kW
Power supply	400/500 V/Hz	400/50 V/Hz
Supple fuse	T16A	T16A



Pit Lane

- Wheel play detectors
- Turntables
- Brake pedal depressor

Excludes ground work and pit tub.

NB:

Please ensure that the correct length of hydraulic hose is ordered for this application.