

Management Systems: Displays, Air Conditioning, Brakes

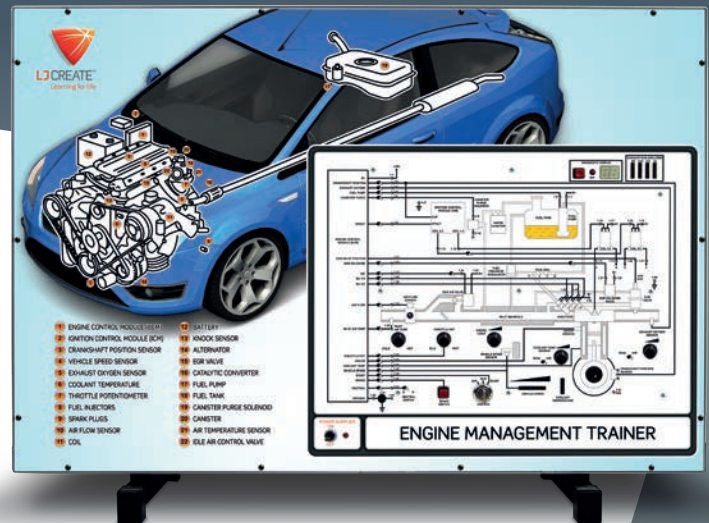
Engine Management Systems Panel Trainer (751-01)

This trainer provides students and instructors with the opportunity to demonstrate, investigate, and fault-find a simulation of a typical engine management system.

It allows access to a variety of test points for engine components and the ECU system, and provides an understanding of the overall system layout and configuration.

Order as:

- 751-01 Engine Management Systems Panel Trainer



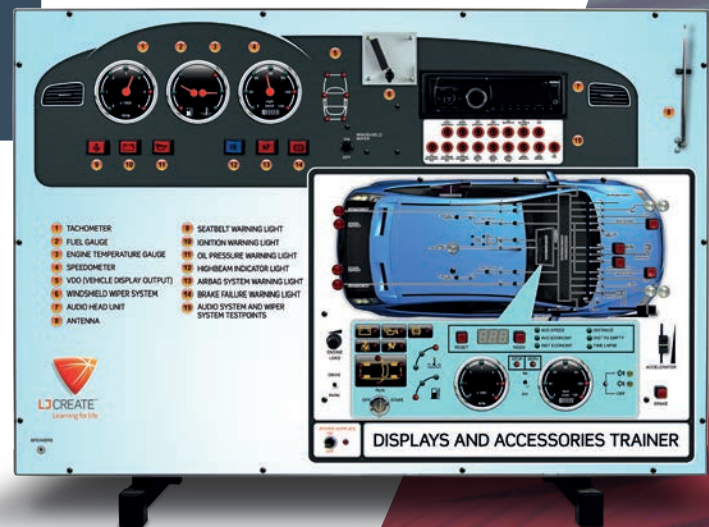
Displays and Accessories Systems Panel Trainer (752-01)

This trainer provides students and instructors with the opportunity to demonstrate, investigate, and fault-find a simulation of typical automotive display systems.

The trainer is designed to allow access to a variety of test points for vehicle electrical components and explore how they relate to dashboard displays and warning lights.

Order as:

- 752-01 Displays and Accessories Systems Panel Trainer



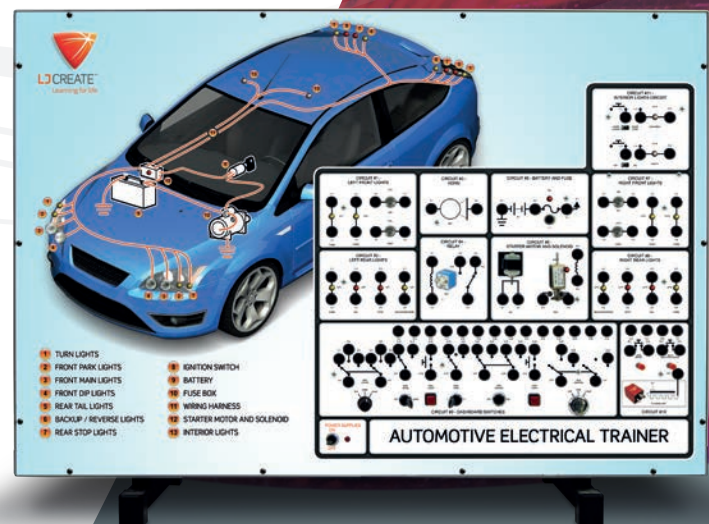
Automotive Electrics Panel Trainer (753-01)

This trainer provides students and instructors with the opportunity to demonstrate, investigate, and fault-find a simulation of typical automotive electrical systems.

The trainer is designed to allow access to a variety of test points for vehicle electrical components, as well as provide an understanding of the overall system layout and configuration.

Order as:

- 753-01 Automotive Electrics Panel Trainer



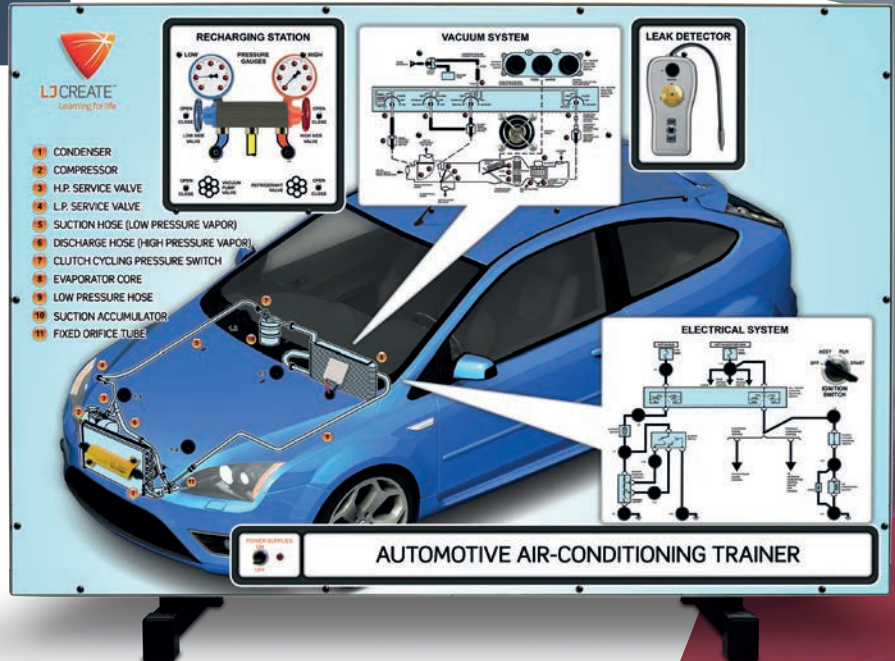
Air Conditioning Systems Panel Trainer (754-01)

This trainer provides students and instructors with the opportunity to demonstrate, investigate, and fault-find a simulation of a typical automotive air conditioning system.

The trainer is designed to allow access to controls for the vacuum system, electrical system and recharging station, as well as provide an understanding of the overall system layout and configuration.

Order as:

- 754-01 Air Conditioning Systems Panel Trainer



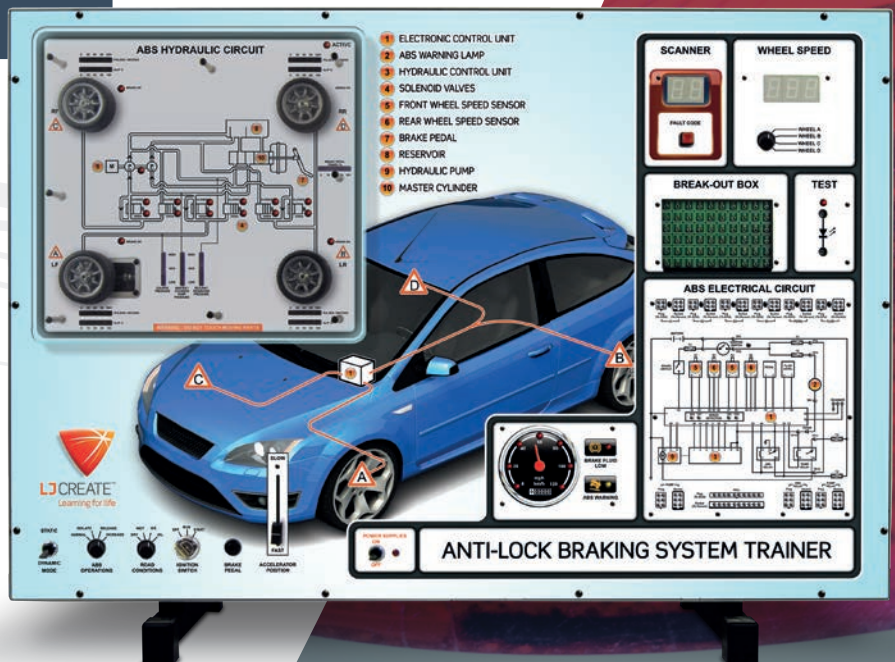
Anti-Lock Braking Systems Panel Trainer (755-01)

This trainer provides students and instructors with the opportunity to demonstrate, investigate, and fault-find a simulation of a typical 4-wheel anti-lock braking system.

The trainer is designed to demonstrate ABS hydraulic and electrical system operation, as well as provide the ability to simulate changes in road conditions that impact ABS operation.

Order as:

- 755-01 Air-Lock Braking Systems Panel Trainer



NATEF Crosswalk

Do you want to find out exactly where our light vehicle hardware aligns to the NATEF tasks you need to teach? The NATEF crosswalk is for you!

Simply pull it from the centerfold, and use it to match our light vehicle equipment to the relevant NATEF tasks.

				Panel Trainers		System Rig	Sectioned Rigs			
				p. 13	p. 14	p. 21	p. 24	p. 25	p. 25	p. 25
				752-01	756-01	765-01	772-01	773-01	774-01	775-01
I. Engine Repair	MLR	AST	MAST				•	•		
	1.A.1	1.A.2	1.A.2	•						
	1.A.2	1.A.3	1.A.3				•	•		
	1.A.3	1.A.4	1.A.4				•			
	1.A.5	1.A.6	1.A.6				•			
		1.B.1	1.B.1				•			
		1.B.2	1.B.2				•			
		1.B.3	1.B.3				•			
	1.B.1	1.B.4	1.B.4				•			
		1.B.5	1.B.5				•			
			1.B.10				•	•		
			1.B.11				•	•		
			1.B.13				•			
			1.C.2				•	•		
			1.C.3				•	•		
			1.C.6				•			
			1.C.7			•	•	•		
			1.C.8				•	•		
			1.C.12				•	•		
			1.C.13				•			
			1.C.14				•	•		
	1.C.1	1.D.1	1.D.1	•						
	1.C.2	1.D.3	1.D.3				•			
		1.D.9	1.D.9	•						
		1.D.12	1.D.12	•						
II. Automatic Transmission		2.C.1	2.C.1							•
		2.C.3	2.C.3							•
	2.C.2	2.C.5	2.C.5		•					
			2.C.6							•
			2.C.13							•
			2.C.15							•
III. Manual Transmission			2.C.19							•
		3.C.1	3.C.1						•	
			3.C.3						•	
			3.C.4						•	
			3.C.6						•	
	3.E.1	3.E.1	3.E.1						•	
			3.E.6						•	
			3.E.7						•	
			3.E.11						•	
			3.E.12						•	