

Warning

It is always recommended to refer to the vehicle manufacturers workshop manual for specific procedures and technical data when using these tools.

Incorrect or out of phase engine timing can result in damage to valves. It is always recommended to turn the engine slowly by hand and to recheck the camshaft and crankshaft timing positions.

Our application directory should be used as a guide only and The Tool Connection cannot be held responsible for any damage caused to your engine by using these tools.

Safety

Care should be taken when working on the engine and full protection should be worn. The Tool Connection cannot be held responsible for any personal injury caused when using these tools.

Replacement parts can be ordered direct from The Tool Connection and not through your distributor.

LASER[®]

Diesel Timing Kit



www.lasertools.co.uk



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The Laser Diesel Timing Kit 1869 is a set of essential tools for setting and locking the camshaft and crankshaft when changing the timing belt on Citroen, Peugeot and Rover diesel engines. The kit also forms a part of the Laser Engine Timing & Locking Kit 2246 and the comprehensive Laser Diesel Engine and Fuel Pump Timing & Locking Kit 2688.

If you are going to re-use the timing belt, mark the direction of rotation on it with chalk.

Remove the belt and check it for damage or wear. If the belt is worn you must replace it. Take care not to twist the belt.

What the kit contains:

Check your Laser Diesel Timing Kit 1869 carefully to make sure you have all the components. If any are missing, please contact Laser Tools on 01926 815000 You should have all the following components.

Item	Description	Qty	OEM Ref	Engine Code
C086	Injection pump pulley holding pins	2	18G 1523	20T
C088	6mm cranked setting pin	1	18G 1632	
C087	Crankshaft and camshaft timing pins	2	18G - 1549	
C063	M8 x 35mm locking screws	2		
C064	M8 x 40mm locking screw	1		

Manufacturer	Model
Citroen	AX Diesel 1.5D
	Saxo 1.5D
	Xsara 1.5D
Leyland Daf	Sherpa Diesel D1 200
Peugeot	106 1.4D
	106 1.5D
	106 Van 1.5D

Manufacturer	Model
Rover	115 1.5L D
	218 SD
	218 D Turbo
	220 16 v
	220 2.0 16v Turbo
	220 D Turbo
	25 2.0 TD
	418 Tourer D Turbo
	420 16v / D Turbo
	420i 2.0 16v
	45 2.0 TD
	620D Turbo
	620Ti
	820 16v / Turbo
	820 2.0 16v
	Maestro 2.0DT
	Maestro Van 2.0
	Montego 2.0DT
	Vitesse 2.0 16v Turbo

