

Daikin Training Courses

July - September 2025

Product courses covering standard installation and commissioning up to servicing and advanced diagnostics

Our product training is designed to raise standards, set industry benchmarks and help you develop both product and service expertise. You'll receive the highest quality training, tailored to suit your individual needs. Our courses have been designed with you in mind, giving you the choice of e-learning delivery, live webinars or hands-on training led by instructors.





Instructor-led courses are held at our regional training centres, located in Bristol, Woking, Birmingham, Manchester and Glasgow. The centres are equipped with the latest range of products, all installed and fully operational, to provide the optimum handson experience.



Air Conditioning Courses

Daikin provide a full range of air conditioning courses from standard splits to advanced VRV systems. Courses are also offered on controls such as the ITM and Service Checker tools.







VRV V Maxi - Level 2 Start up & Commissioning (DUK-DX21)

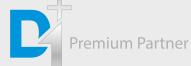
A follow on course from VRV V Maxi - Level 1 (DUK-DX20) concentrating on the basics of commissioning VRV V Maxi to Daikin specification.

Including the following:

- Correct Start up procedure
- · Rectifying Start up errors
- Correct charging procedure
- BSSV field settings
- Identifying & explaining basic setting codes

Aimed at engineers who are new to commissioning Daikin VRV V Maxi equipment and for those in need of a refresher.





Birmingham

Range	Sta	ndard Insta Level 1	llation	C	ommissioni Level 2	ng	Servio	e & Fault Fi Level 3	nding	Adv	vanced Se Level 4	rvice
VRV IV	DUK-DX5			DUK-DX6			DUK-DX7			DUK-DX8	3	
VRV 5	DUK-DX2	DUK-DX20		DUK-DX21			23rd July		8th Sept			25th Sept
VIIV 3	30th July	14th Aug	1st Sept	31st July	15th Aug	2nd Sept						
Split & Multi-	DUK-DX1			DUK-DX3								
split		28th Aug	29th Sept		29th Aug	30th Sept						
Multi &	DUK-DX2	5										
Multi+	29th July		9th Sept									
Service	DUK-DX1	0										
checker			26th Sept									
ITM	DUK-DX1	DUK-DX11										
	24th July	6th Aug										

Bristol

Range	Sta	ndard Insta Level 1	llation		Commission Level 2	ing	Servi	ce & Fault F Level 3	inding	Ad	vanced Serv Level 4	/ice
VRV IV	DUK-DX5			DUK-DX	6		DUK-DX7			DUK-DX8		
VII.V 10		11th Aug	12th Sept									
VRV 5	DUK-DX2	0		DUK-DX	21		28th July	19th Aug	1st Sept	29th July	20th Aug	2nd Sept
VNV 5		4th Aug 26th Aug	8th Sept 29th Sept		5th Aug 27th Aug	9th Sept 30th Sept	Zottradiy	17tii7tag	Тэсэсрс	Zourodiy	20117149	Ziid Sept
VRV 5 S	DUK-DX9											
		14th Aug	17th Sept				_					
Split &	DUK-DX1			DUK-DX:	3							
Multi-split		28th Aug	15th Sept		29th Aug	16th Sept						
Multi &	DUK-DX2	5										
Multi+	21st July	12th Aug	5th Sept									
Service	DUK-DX1	0										
checker	30th July	21st Aug	3rd Sept									
ITM	DUK-DX1	1										
TTW		1st Aug 15th Aug	19th Sept									
Easyzone	DUK-DX1	2										

Glasgow

Range	Stand	dard Install Level 1	ation	c	ommissioni Level 2	ing	Servic	e & Fault F Level 3	inding	Adv	anced Servic Level 4
VRV IV	DUK-DX5			DUK-DX6			DUK-DX7			DUK-DX8	
VRV 5	DUK-DX20			DUK-DX2	1				25th Sept		
			23rd Sept			24th Sept					
Split &	DUK-DX1			DUK-DX3							
Multi-split											
Service	DUK-DX10										
checker											
ITM	DUK-DX11										

Manchester

Range	Standard Installati Level 1			Service & Fault Finding Level 3		inding	Advanced S Level		vice		
VRV IV	DUK-DX5		DUK-DX6			DUK-DX7	7		DUK-DX	8	
VRV 5	DUK-DX20		DUK-DX21								
Split & Multi-	DUK-DX1		DUK-DX3	DX3							
split	DUK-DX10										
Service checker	DOK-DATO			raining			•			-	
ITM	DUK-DX11		Aug	gust and	Septem	nber du	e to rer	novatio	ns / im _l	orovem	ents

Woking

Range	Sta	ndard Instal Level 1	lation		Commissio Level 2	_	Servi	ice & Fault I Level 3	Finding	А	dvanced Se Level 4	
VDVIV	DUK-DX5			DUK-D	(6		DUK-DX7	7		DUK-DX8	3	
VRV IV		22nd Aug	19th Sept									
VRV 5	DUK-DX2	0		DUK-D	(21		21st July	6th Aug	18th Sept		15th Aug	29th Sept
VKV 5	22nd July	11th Aug 20th Aug	15th Sept		12th Aug	16th Sept	2.5050.9	14th Aug	Топтосре		. sarrag	250 Эсрг
Culit 0	DUK-DX1			DUK-D	(3							
Split & Multi-split		4th Aug	8th Sept		5th Aug	9th Sept						
Multi &	DUK-DX2	5			,		-					
Multi+	23rd July		10th Sept									
Service	DUK-DX10	0										
checker		21st Aug	30th Sept									
ITM	DUK-DX1	1										

Refreshment and buffet lunch included at all training centres

Live Streaming

Range	Standard Installation & Commissioning Level 1&2
Madoka	DUK-DX17
Madoka	

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Altherma Training Courses

Daikin provide a full range of courses including Daikin Altherma; Monobloc, low and high temperature split systems and Hybrid.



Three new training levels:

- 1. The **Standard Installation (Level 1)** course enables you to install a Daikin Altherma heat pump. If you're only involved in installations, this is the course for you.
- 2. The **Advanced Installation and Commissioning (Level 2)** gives you added insight in to the set-up features that are associated with more advanced installations, allowing your customer to get the most out of their system.
- 3. The **Service and Fault Finding (Level 3)** course allows you to handle all types of servicing tasks for a Daikin Altherma heat pump. It is ideal for an already competent installer, allowing you to expand your knowledge and skills to provide your customers with a full range of services.











Birmingham

Range	Sta	ndard Installa Level 1	ation	1	nced Install Commissioni Level 2		Service & Fault Finding Level 3		
	DUK-H11			DUK-H12			DUK-H13 (Two day course)		
Altherma 3 Monobloc	22nd July	6th Aug 11th Aug 18th Aug	1st Sept 18th Sept						
Altherma 3 H-HT	DUK-H8				12th Aug	2nd Sept		4th Aug	3rd Sept
Aitherma 3 H-H I	30th July	1st Aug 27th Aug	24th Sept	23rd July	19th Aug 28th Aug	19th Sept	28th July	20th Aug	22nd Sept
Altherma 3 Refrigerant Split	DUK-H2								
Altherma 3 Kerrigerant Split	25th July	13th Aug	10th Sept						
Altherma Hybrid Monobloc	DUK-H14								
		15th Aug	11th Sept						
Altherma Hybrid Monobloc and	DUK-H15								
basic service (For plumbers only - no gas elements covered)			26th Sept						
Altherma 3 Water Source	DUK-H24			DUK-H34					
Collective		5th Aug	4th Sept		6th Aug	5th Sept			
Altherma 3 Product Wiring	DUK-H31						=		
		1st Aug 29th Aug							

Bristol

Range	St	andard Instal Level 1	lation		anced Installa Commissionin Level 2		Service & Fault Finding Level 3			
	DUK-H11			DUK-H12			DUK-H13 (Two day course)			
Altherma 3 Monobloc	21st July 28th July	14th Aug 27th Aug	1st Sept 22nd Sept 29th Sept							
Altherma 3 H-HT	DUK-H8			22nd July	15th Aug	2nd Sept 17th Sept		4th Aug	3rd Sept	
Aitherma 3 n-n i		12th Aug 26th Aug	16th Sept	29th July	28th Aug	23rd Sept 30th Sept	23rd July	18th Aug	24th Sept	
Altherma 3 Refrigerant Split	DUK-H2									
Altherma 3 Kerrigerant Spirt		11th Aug	8th Sept							
Altherma Hybrid Monobloc	DUK-H14									
		20th Aug	9th Sept							
Altherma Hybrid Monobloc and	DUK-H15									
basic service (For plumbers only - no gas elements covered)	31st July	29th Aug	18th Sept							
Altherma 3 Water Source	DUK-H24									
Collective Altherma 3 Product Wiring										
	DUK-H31									
		1st Aug 6th Aug	10th Sept 19th Sept							

Glasgow

Range	Sta	andard Install Level 1	ation		anced Instal Commission Level 2		Serv	rice & Fault F Level 3	inding
Althouse 2 Manables	DUK-H11			DUK-H12			DUK-H13	(Two day co	urse)
Altherma 3 Monobloc	28th July	27th Aug	8th Sept						
Altherma 3 H-HT	DUK-H8								
				29th July	28th Aug	9th Sept		12th Aug	16th Sept
Althorns 2 Defricerent Culit	DUK-H2								
Altherma 3 Refrigerant Split									
Altherma Hybrid Monobloc	DUK-H14								
		14th Aug	18th Sept						
Altherma 3 Product Wiring	DUK-H31								

Manchester

Range	Standard Installation Level 1	Advanced Installation & Commissioning Level 2	Service & Fault Finding Level 3
Altherma 3 Monobloc	DUK-H11	DUK-H12	DUK-H13 (Two day course)
Altherma 3 H-HT	DUK-H8		
Altherma 3 Refrigerant Split	DUK-H2		
Altherma Hybrid Monobloc	DUK-H14	Training at the Mancl	nester premises is closed
	DUK-H15	through August a	nd September due to / improvements
Altherma 3 Water Source Collective	DUK-H24		•
Altherma 3 Product Wiring	DUK-H31		

Woking

Range	Sta	andard Install Level 1	lation		anced Installa Commissionir Level 2		Serv	ice & Fault Fi Level 3	inding	
	DUK-H11			DUK-H12			DUK-H13 (Two day course)			
Altherma 3 Monobloc	23rd July 29th July	4th Aug 6th Aug 27th Aug	2nd Sept 15th Sept 19th Sept 22nd Sept		5th Aug	3rd Sept				
Altherma 3 H-HT	DUK-H8			24th July 30th July	13th Aug	16th Sept 23rd Sept	31st July	11th Aug 21st Aug	4th Sept 15th Sept	
	28th July	29th Aug	8th Sept		28th Aug	30th Sept				
Alsh 2 D. 6 i 4 C lis	DUK-H2									
Altherma 3 Refrigerant Split	24th July		23rd Sept							
Altherma Hybrid Monobloc	DUK-H14									
·			24th Sept							
Altherma 3 Water Source	DUK-H24			DUK-H34						
Collective	25th July	4th Aug	9th Sept 25th Sept	23rd July	26th Aug	2nd Sept 17th Sept				
Altherma 3 Product Wiring	DUK-H31									
Aitherina 3 Froduct Wiring	25th July	6th Aug 28th Aug	12th Sept 19th Sept							
	DUK-H32									
Altherma DHW Heat Pump Cylinder Monobloc Type	21st July 31st July	27th Aug	9th Sept 26th Sept							

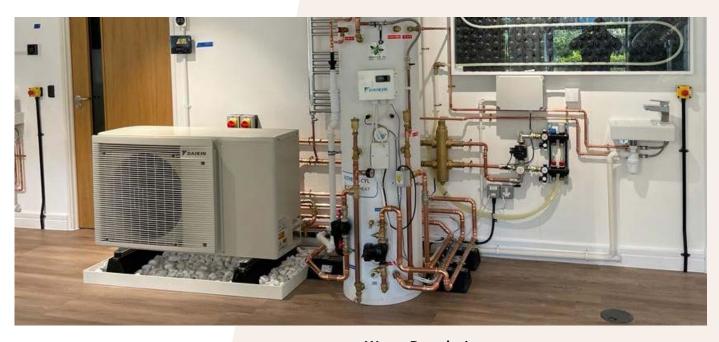
Refreshment and buffet lunch included at all training centres

Book Today



LCL Accredited Training

Daikin now offers a range of LCL industry-leading accredited courses, delivered by experts on cutting-edge equipment, to help installers become fully competent in the installation of heat pumps.



LCL Awards Level 3 Award in the Installation and Maintenance of Heat Pump Systems (non-refrigerant circuits) (DUK-H25)

This regulated qualification has been brought up to date in association with the Heat Pump Association, industry and MCS and are designed for learners from a heating background (wet central heating systems) to demonstrate their knowledge in the Installation and Maintenance of Air Source Heat Pumps Systems (non-refrigerant circuits).

It is specifically aimed at existing fossil fuel plumbing and heating engineers, it provides the necessary training to upskill and install Air Source Heat Pump systems. Upon successful completion, the qualification proves competence, which can be counted towards MCS accreditation for Air Source Heat Pump installations.

Water Regulations

The LCL Awards Water Regulations Certificate covers the Water Regulations (1999) and is a necessary requirement for qualified plumbers (minimum NVQ Level 2) looking to join their local water authorities Water Industry Approved Plumber Scheme.

LCL Awards is one of the Building Services Engineering (BSE) sectors foremost awarding organisations and certification bodies.

The objective of this qualification is for learners to demonstrate they are competent in accordance with legislation regulations and industry standards.

Pre-requisites for ASHP Installer Course: N/SVQ Level 2/3 in a relevant trade and WRAS Water Regulations/ Water Byelaws or equivalent. Heating installers with a minimum of three years of experience installing wet central heating systems, evidenced either by manufacturer courses certification or Gas Safe Register, OFTEC, MCS or HETAS registration.

LCL Accredited Bootcamp Courses

Range		Birmingham		Woking	
Day one: Water regulations Day two - four: Level 3 Award in the Installation and Maintenance of Air Source Heat Pump Systems (non-refrigerant circuits)	DUK-H25/H26/H11 (Five day course)	11th Aug	8th Sept 22nd Sept	11th Aug 26th Aug	8th Sept 15th Sept
Day five: Altherma 3 Monobloc					

Refreshment and buffet lunch included.

Book Today

MVHR Training Courses

Daikin offers training on its MVHR, DUCO product. This training provides a full overview of Installation, Commissioning and Servicing.



DUCO

Range	Birmingham			Manchester			Woking		
DUCO (MVHR) Installation, Commissioning & Service	DUK-H30			DUK-H30			DUK-H30		
		26th Aug	30th Sept					5th Aug	1st Sept

Refreshment and buffet lunch included.

Book Today









Book Today