# VEHICLE AIR CONDITIONING EQUIPMENT AND TRAINING SERVICES

### AIR CON SERVICE STATION TWIN PACK R134A AND R1234YF REFIGERANT

Advantages of the Twin Pack over the Dual Machine

- Double your profitability with 2 separate machines
- No down time to change refrigerant type with a Twin Pack
- No chance of cross contamination of the refrigerants.
- If a dual machine breaks down neither refrigerant can be used.
- R134A systems will require service/ repair for the next 20 years

**DENSO** Thermal Systems





Cooling Edge Ltd

Part No: CE92006T1

### SPECIAL PRICE

£3,899 + Vat



**R134A STARTER KIT** 

Part No: CEACC5K



**R1234YF STARTER KIT** 

Part No: CEACC3K



**NITROGEN TEST KIT** 

Part No: CE93027

PART NO	DESCRIPTION	TRADE PRICE
CE92006T1	Air Con Service Station Twin Pack	£3,899.00
CEACC3K	R1234YF Starter Pack	£599.00
CE93027	Nitrogen Test Kit ( Less Bottle) with adapter coupling for R1234YF	£149.00
CE90000FGA	2 x F Gas Licences (City and Guilds)	FREE OF CHARGE
	PACKAGE PRICE	£4,547.00 + VAT
CEACC5K	R134A Starter Pack (if Required)	£170.00
TOTAL PACKAGE PRICE £4,647.00 + VAT		

A SAVING OF £499! Purchased as a Twin Pack

## FREE DELIVERY, FREE COMMISSIONING AND A TECHNICAL **TRAINING COURSE**

When purchasing a Twin Pack Machine with or without accessories, Cooling Edge will offer free delivery, free commissioning and a technical training course to cover the use and procedures of the air conditioning equipment, starter pack and accessories.

CONTACT YOUR LOCAL DEALER FOR MORE INFORMATION