

Valeo Service ready for 2017 HFO regulation

Saint Denis – France – 17/01/2017. The refrigerant fluid R-134a will be prohibited on the A/C loop for all new vehicles produced from January 2017 on.

Valeo, first carmaker manufacturer on the HFO* loop since 2012, launched via Valeo Service a complete range of HFO refill stations adapted to all professionals needs.

The Valeo HFO refill station range is composed of two versions: the ClimFlill® Pro HFO adapted for professionals and the ClimFlill® Easy HFO aimed to start HFO business. This easy-to-use garage tool is the perfect refill station to start the HFO air conditioning business. With its SuperCharge capacity for a faster refill, its ClimFill® Lock coupler to avoid the loss of refrigerant, and its USB connections, the ClimFlill® Easy HFO is efficient, economical and the perfect HFO refill station for workshops.



The HFO -1234yf gas appeared in the automotive industry further to environmental regulations. The HFO is a substitution refrigerant fluid for the HFC-134a, known for his contribution to the greenhouse effect. While the R-134a has a global warming potential (GWP) of 1430, the 1234-yf GWP is only 4.

The ClimFill® Easy HFO (VS part number 710297) has a lot of advantages that will make it the perfect refill station for workshops.

The 1234-yf ready garage tool has an important operational tank capacity (6,3 kg). It features the ClimFill® Lock coupler that avoids refrigerant gases to be released in the atmosphere when decoupling making the station an eco responsible money saver. The cost of the 1234-yf is important, the savings create by the ClimFill® Easy HFO are thus precious for a garage.

The ClimFill® Easy HFO automatically manages all operations on the air conditioning system, including recovery, recycling, injection and weighing of the refrigerant and the oil. Light and compact, this station can also be used more easily in the workspace.

The ClimFill® Pro HFO (VS part number 625295) regroups the same advantages as the ClimFill® Easy HFO but benefit from a bigger tank capacity that allow a higher frequency of use. This station is the best choice for the A/C professionals that aimed to be the leaders of A/C maintenance.

In addition, Valeo Service offers a complete range of accessories and spare parts, thus avoiding leaving stations out of service for extended periods.

Our entire range of spare parts availability is up to 10 years after the production date of the related ClimFill® station.

Valeo proposes a yearly data base update which is an essential point for the garage: with a constantly growing HFO car park, this vehicles updates will help workshops being always up to date.

Valeo

In a market where responsiveness is required, especially during the core of the season, Valeo teams provide the workshops with a skilled sales force and promoters to intervene on the equipment whenever it is necessary.

The Valeo ClimFill® range, is composed of 5 refill stations.

Three for the R134A refrigerant loop

> The ClimFill® Easy (625201) have the similar features as the ClimFill® easy HFO but using the R134a fluid.

> The ClimFill® Pro (625202), the most advanced Valeo's station, has a 12.5 kg operating capacity.
>The ClimFill® Maxi (710203), is the perfect solution dedicated to trucks and buses. It features a Supercharge mode to guarantee an adequate service.

Two for the HFO 1234yf refrigerant loop

> The ClimFilll® Easy HFO (710297)

> The ClimFill® Pro HFO (625295) offers similar features to the regular ClimFill® Pro, but HFO 1234 yf ready.

*HFO is the short name for the refrigerant fluid 1234-yf. HFO loop is the A/C loop, developed by Valeo since 2012, to be filled with the new HFO (1234-yf) refrigerant fluid.

Valeo is an automotive supplier, partner to all automakers worldwide. As a technology company, Valeo proposes innovative products and systems that contribute to the reduction of CO_2 emissions and to the development of intuitive driving. In 2015, the Group generated sales of 14.5 billion euros and invested over 10% of its original equipment sales in research and development. Valeo has 148 plants, 19 research centers, 35 development centers and 15 distribution platforms, and employs 88,800 people in 32 countries worldwide. Valeo is listed on the Paris stock exchange and is a member of the CAC 40 index.

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