

IT SIMPLY WORKS.

AIR-NEX 9350

// Be connected with the new AC Service Generation by BRAIN BEE

R-1234yf READY – convertible with special kit
R-513a READY – convertible with special kit



UV Test
integrated

R134a

AIR-NEX 9350 IS THE PERFECT COMPROMISE FOR THOSE WHO WANT A COMPLETE STATION, EQUIPPED WITH THE UV TEST FUNCTION AND THE AIR-NEX TECHNOLOGIES, AT A CONVENIENT PRICE LEVEL.

The New Oil bottle and the UV Tracer bottle are both equipped with Oil Care System, the special cap that prevents contamination with moisture in the air.

AIR-NEX 9350 can be easily converted for managing the R-1234yf, or if necessary, also the new R513a, thanks to convenient conversion kits and special software.

Easy to use, and equipped with all the basic AIR-NEX functions, the 9350 model adds the possibility of BRAIN BEE self-diagnosis tools integration to enhance the management of particular maintenance functions, thus completing the functionality of the A/C Station itself.

All updates, software and databases are self-installed thanks to the integrated Wifi connection.

All AIR-NEX stations are equipped with a WIFI connection via Bluetooth.

This allows access to functions additional such as:

- + AUTOMATIC UPDATE (software and database)
- + REMOTE CONTROL
- + REMOTE SERVICE
- + REPORT WIFI PRINTER
- + ASA NETWORK interface
- + APPs (iOS and Android)

// OUR INNOVATIVE TECHNOLOGIES AT A GLANCE



AIR PURGE SYSTEM:

Automatic monitoring of non-condensing gas: special software ensures that the purging of non-condensing gas is only recommended when actually necessary. This way, you can decide for yourself whether you wish to carry out this procedure, and always stay in complete control of the station.



AGRI & WORK:

Our AC stations are equipped with the special AGRI & WORK feature, making them the perfect assistant to all agricultural and construction machinery engineers. The agricultural machine database and a special multi-stage program optimise the recharging process and fine-tune it to the specific requirements of A/C units that are difficult to access using extended hoses.



HPV:

The HPV (High Precision Vacuum) reaches the required level of vacuum for the drying effect more quickly, saving energy.



N-LEAK TEST:

With the optional Nitrogen Kit, you can perform a leak test on the air conditioning system under pressure using nitrogen forming gas. The station software is prepared for this option as standard.



ECO LOCK®:

ECO LOCK® is a patented feature that enables you to reduce the quantities of gas, ensuring your safety and greatly helping to protect the environment. The A/C station separates the air that normally gets into the refrigerant in the tank when it is connected to the vehicle. It then tests the vehicle connections for leaks before the end of the air conditioning service.



SUPER CHARGE:

In all ambient conditions, the station is 100 % guaranteed to charge the system with the programmed quantity, irrespective of the temperature of the environment or engine – always at a constant speed and with clear energy savings.



LONG LIFE PUMP®:

The special LONG LIFE PUMP® feature extends the average life of the pump oil used in the station to up to 1,000 hours.



OIL CLEAN:

The exclusive Oil Clean feature ensures that less refrigerant is needed to eliminate the old oil. What's more, every day, from the first service to the last, exactly the right amount of oil is put in.

Key features:

- + 7" high visibility Touchscreen display
- + ONETOUCH liftdoor system
- + Wifi
- + ASA NETWORK interface
- + AIR-PRINT software
- + Multipass
- + UV Test
- + Flushing⁽¹⁾
- + Hybrid function⁽¹⁾
- + N-LEAK TEST ⁽¹⁾
- + BRAIN BEE Scantools integrated⁽¹⁾
- + Oil Care system
- + Autom. purging of non-condensing gas
- + Made by MAHLE

Technical data:

- + Dimensions: 700 x 750 x 1100 mm
- + Weight 85 kg
- + Reservoir capacity: 20 l
- + On board printer: optional
- + Gas identifier: optional

⁽¹⁾Optional kit required

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