

THE SELECTION OF THE MOST SUITABLE PRODUCT

ECOTECHNICS

SIMPLY EFFICIENT

Any workshop is unique. The choice of suitable equipment has to follow the specific needs of the organization in order to provide with competence the service desired, to respect the profitability of the investment and to develop efficiently the opportunities of growth through climate service.

The following Q & A overview can help you to understand your own decision criteria and meet with the appropriate product.



WITH MY NEW DEVICE I WANT TO ...	ECK TWIN 12	ECK FLAG	ECK NEXT PRO	ECK NEXT	ECK 4000 HFO	ECK 3900 PREMIUM	ECK 1900 PREMIUM	Cinque cento12	ECK LAND	ECK BUS
Carry out weekly a small number of A/C services	X	X	X	X	X	X	X	X	X	X
Carry out daily a high number of A/C services	X	X	X		X	X				X
Better meet the growing demands of A/C services	X	X			X	X				X
Often change the type of refrigerant	X									
A second device for the requirements of the high season		X	X	X	X	X	X	X		
A second device for the refrigerant HFO1234yf		X	X	X	X	X	X	X		
A second device for electric compressors	X	X			X	X				
Carry out the A/C service on a mobile basis						X	X	X	X	
Carry out A/C service on cars and trucks	X	X	X	X	X	X	X	X	X	X
Carry out A/C service on buses and trains										X

FOR ME IT IS ESPECIALLY IMPORTANT ...	ECK TWIN 12	ECK FLAG	ECK NEXT PRO	ECK NEXT	ECK 4000-HFO	ECK 3900 PREMIUM	ECK 1900 PREMIUM	Cinque cento12	ECK LAND	ECK BUS
Flush out function for cleaning the A/C components in the vehicle	X	X			X	X				
Time savings during the processes		X			X	X				X
Special user friendliness with 7 " touch screen	X	X			X					
Database, thermal printer and USB port	X	X	X	X	X	X	X	X	X	X
Possibility to add a gas analyser	X	X	X	X			X			
Possibility to add a gas identification					X	X				
Use hermetic refillable containers	X	X			X	X				
Use hermetic disposable containers	X	X	X	X	X	X	X	X		
Have more than 2 containers for oil and dye		X			X	X				
Status light indicator	X	X			X	X				
Leak detection with nitrogen/hydrogen	X	X			X	X				X
WIFI Connectivity	X	X	X	X			X	X		
Low initial investment			X	X			X	X	X	