

All specifications, colors and designs can be changed without notice.

- Large blue LCD display
- Automatic/ Manual leak tracer (See below table)
- LP/HP/refrigerant bottle analog manometers
- Individual load cells to weight refrigerant/oil/tracer/discharged oil
- Gas recovery speed: 300 gr/min
- Vacuum pressure test capability
- Recovery/Gas charging in both LP/HP circuits independently
- Printable results



COOL TEST PRO

A/C charger by a full automatic procedure for trucks and busses



COOL TEST II

A/C charger by a full automatic procedure



COOL TEST I

A/C charger by a manual procedure

### Technical Data

	Cool Test I	Cool Test II	Cool Test Pro
HP 7 LP taps function	Manual	Automatic	
Oil discharge	Automatic		
Vacuum	Automatic		
Tracer	Manual	Automatic	
Oil reintegration	Manual	Automatic	
Gas charging	Automatic		
Refrigerant bottle	10 Kg, refillable		22 Kg, refillable
Compressor Power	1/4 HP	1/3 HP	1/2 HP
Vacuum pump	85 lit/min	142 lit/min	254 lit/min
Accuracy	±1 gr		
Printer	-	included	
Hoses	2.5 m		
Vacuum leak test	-	Yes	
Filter system	For Humidity		
Printer	Optional		

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# BOLTECH

PIONEER OF TECHNOLOGY



## A/C Charger

COOL TEST PRO , COOL TEST II , COOL TEST I



SELECT YOUR COLOR