

SPECS.



DIMENSIONS	572 x 545 x 1045 mm
WEIGHT	65 kg
CASING	Metal with robust plastic cover
OPERATING POWER SUPPLY	230 V / 50 Hz
OPERATING TEMPERATURE RANGE	+10 / +49 °C
REFRIGERANT	R134a
REFRIGERANT TANK	11 kg
REFRIGERANT SCALE	60 kg loadable
MAX. OPERATING PRESSURE	20 bar
COMPRESSOR	1/3 HP
RECOVERY RATE (LIQUID)	300 g/min
NON CONDENSABLE GAS DISCHARGE	Automatic
MAIN FILTER DRYER (1 PIECE)	Type 660 Coaxial
LARGE VENTILATOR FOR SAFE OPERATION	D 172 mm
MONITORING OF PRESSURE INCREASE IN THE A/C SYSTEM	Automatic
OLD OIL DISCHARGE	Automatic
OLD OIL BOTTLE CAPACITY - SEALED	250 ml
ÖL / UV ACCURACY	± 2 g
REFRIGERANT RECOVERY AND CHARGE ACCURACY	± 15 g
VACUUM PUMP CAPACITY	100 l/min
FINAL PRESSURE (MCLEOD ABS)	0,05 mb
ELECTRONIC PRESSURE SENSOR	Integrated
PAG / POE OIL CHARGE	Automatic
PAG / POE OIL BOTTLE CAPACITY	250 ml
UV ADDITIVE BOTTLE CAPACITY	100 ml
REFRIGERANT CHARGE	Automatic
FLUSHING PROGRAM	Included
REFRIGERANT MANAGEMENT SYSTEM	Included
CONVENIENT DISPLAY	4 x 20 characters
ACOUSTIC SIGNAL	For errors and hints
UPDATE OF THE VEHICLE DATA BASE	Via USB port
SET-UP OF OWN VEHICLE DATA BASE	Included
INTEGRATED PRINTER	With multiple printing
HIGH PRESSURE AND LOW PRESSURE VALVES	Electronically controlled
PRESSURE GAUGES (PULSE FREE) LP + HP	CL 1.0 / D 80 mm
PARKER QUICK COUPLERS	SAE J639
SERVICE HOSES 3.0 M	SAE J2197
EXTENSION KIT SERVICE HOSES	Optional
SERVICE HOSES COMPENSATION	Automatic
CERTIFICATIONS	CE-certification by TÜV Süd