



ENVIRO

Item Number 4686345

The ENVIRO is our entry-level model for the recovery of refrigerants. The oil-free, air-cooled compressor ensures efficient and fast work. The suction process is controlled with just one button. The compact and ergonomic design offers highest work safety and protection.

- Continuous performance thanks to proven single-piston compressor
- Oil- and maintenance-free compressor
- Equipped with self-cleaning mode
- Easy filter change
- Special compartment for moisture filter
- Factory revision and extensive spare parts available

Technical Data

Colour	green
Standards	EN 55014-1:2006+A1:2009_A2:2011; EN 55014-2:1997+A1:2001+A2:2008; EN 61000-3-2:2014, EN 61000-3-3:2013; EN 60335-1:2012+AC:2014; EN 60335-2-40:2003+A13:2012+AC:2013; EN 62233:2008+AC:2008 EN 1012-1:2010 EN ISO 12100:2010 EN 62321:2008
RoHS Conformity	Yes
Connector A	1/4" SAE
Connector B	1/4" SAE
Working Pressure	38.5 bar
Refrigerant(s)	R12 R22 R401A R401B R402B R402A R404A R407A R407C R407D R408A R407B R401C R406A R134a R409A R410A

	R411A R412A R502 R507 R411B R509 more
Operating Temperature Range	0 - 40 °C
Number of Pistons	1
Voltage	220 - 240 VAC
Frequency	50Hz/60Hz
Protection Class	I
Ingression Protection	IP30
Energy Consumption	0.55 kW
Rotational Speed	1,450 rpm
Packaging	Cardboard box
Current	5A

Accessories

4493622	CA-CCL-60	Set of 3 charging hoses with ball valve 1/4" SAE, 60"/150 cm, blue, red & yellow, 1x straight 1/4" SAE, 1x straight with ball valve 1/4" SAE and core depressor
9881276	CCL-60	Set of 3 charging hoses, 1/4"SAE, 60"/150 cm blue, red & yellow, 1x straight 1/4" SAE, 1x bended 1/4" SAE with core depressor
4686959	REF-CYL	Lightweight refrigerant cylinder Capacity: 26.2l, connections: W 21.7 x 1/14"
9884820	K1-9/5	Adapter with gasket for large refrigerant cylinders, 5 pieces Thread: 21.8-14 G x 1/4" SAE
9881865	10859	Venting hose, yellow, 5 m, connection: 3/8" SAE

Spare Parts

4686720	SFD-1/4	Filter drier for ENVIRO recovery stations
4686719	ENVIRO-SCREEN	Inlet filter screen for ENVIRO recovery stations