



## RECOVERY STATIONS

REC-24 PRO / REC-36 PRO models

### Product informations

Recovery stations Mod. **REC-24 PRO and REC-36 PRO** are equipped with two glycerin-filled pressure gauges, one on the suction line and the other on the discharge line that allow to control the pressures during the recover. Designed to ensure high recovery efficiency, maximum operational reliability and ease of use thanks to a single control selector.

### Main features

- a single selector for the various unit functions makes your work easier and safer
- compatible with **A1** and **A2L** class refrigerant gases
- compact structure and lightweight design (**SKU 11711: 9,5 kg - SKU 11713: 11,6 kg**)
- single-cylinder version - 1HP / 2800RPM (**SKU 11711**)
- twin-cylinder version - 1.2HP / 3000RPM (**SKU 11713**)
- equipped with universal **filter drier** (SKU 11569)
- oil separator included
- glycerin-filled pressure gauges
- easy to transport thanks to the central handle and the included shoulder strap

### Technical Features



## Recovery Stations

MODEL	REC-24 PRO
POWER SUPPLY	230V~ / 50-60 HZ
MOTOR POWER	1 HP
MOTOR SPEED	2800 RPM
MAX ELECTRICAL ABSORPTION	5A
COMPRESSOR	<ul style="list-style-type: none"> <li>• TYPE: PISTON</li> <li>• COOLING: AIR</li> <li>• LUBRICATION: DRY</li> </ul>
OPERATING TEMPERATURE	0° C ~ 40° C / 32° F ~ 104° F
WEIGHT	9,5 KG
DIMENSIONS	259 MM X 235 MM X 410 MM
REFRIGERANT GASES	<ul style="list-style-type: none"> <li>• CAT. III - R12, R134A, R401C, R406A, R500, R1234YF</li> <li>• CAT. IV - R22, R401A, R401B, R402B, R407C, R407D, R408A, R409A, R411A, R411B, R412A, R502, R509</li> <li>• CAT. V - R402A, R404A, R407A, R407B, R410A, R507, R32</li> </ul>

RECOVERY CAPACITY (KG/MIN)	III	IV	V
VAPOR	0.22 KG/MIN	0.25 KG/MIN	0.25 KG/MIN
LIQUID	1.8 KG/MIN	2.0 KG/MIN	2.2 KG/MIN
PUSH/PULL	5.0 KG/MIN	6.0 KG/MIN	6.5 KG/MIN



## Recovery Stations

MODEL	REC-36 PRO			
POWER SUPPLY	230V~ / 50-60 HZ			
MOTOR POWER	1.2 HP			
MOTOR SPEED	3000 RPM			
MAX ELECTRICAL ABSORPTION	6.5A			
COMPRESSOR	<ul style="list-style-type: none"> <li>• TYPE: PISTON</li> <li>• COOLING: AIR</li> <li>• LUBRICATION: DRY</li> </ul>			
OPERATING TEMPERATURE	0° C ~ 40° C / 32° F ~ 104° F			
WEIGHT	9,5 KG			
DIMENSIONS	259 MM X 235 MM X 410 MM			
REFRIGERANT GASES	<ul style="list-style-type: none"> <li>• CAT. III - R12, R134A, R401C, R406A, R500, R1234YF</li> <li>• CAT. IV - R22, R401A, R401B, R402B, R407C, R407D, R408A, R409A, R411A, R411B, R412A, R502, R509</li> <li>• CAT. V - R402A, R404A, R407A, R407B, R410A, R507, R32</li> </ul>			
RECOVERY CAPACITY (KG/MIN)		III	IV	V
VAPOR		0.5 KG/MIN	0.7 KG/MIN	0.7 KG/MIN
LIQUID		2.6 KG/MIN	3.0 KG/MIN	3.9 KG/MIN
PUSH/PULL		8.2 KG/MIN	9.3 KG/MIN	10.5 KG/MIN

SKU	MODEL	PRICE
00000011711	RECOVERY STATION MOD. REC-24 PRO	€1565.0 VAT EXCLUDED
00000011713	RECOVERY STATION MOD. REC-36 PRO	€1976.0 VAT EXCLUDED



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