IGNITION PROOF



TRS600 & TRS600 Series

PRO-SET® Ignition Proof Refrigerant Recovery Machine for Class A1, A2, A2L, A3 Refrigerants

FAST. COMPACT. RELIABLE.

We took six recovery machines and their verified recovery rates. The Pro-Set TR600 was the

undisputed fastest recovery machine for R410a and fastest overall for R22, R134a and R407c.

FEATURES:

- Designed and tested to meet ANSI 12:12.01 Ignition proof standards
- Powerful 2/3 HP oil-less 2 cylinder reciprocating recovery compressor
- Exceptional compressor, condensing and cooling systems allow fast recovery in high temperature environments
- Maintenance free oil-less compressor
- Permanently lubricated and sealed main bearings
- Ignition proof power switch
- Sealed start relay
- Hard wired 9.8 ft. (3m) power cord

- 550 psi high pressure shut-off switch
- Durable inlet and outlet ball valve construction with 1/4 turn gauges
- Integrated component moorings for quiet operation
- High impact injection molded housing
- Ergonomic well balanced design for easy transport
- No tool access suction fitting for easy filter clean/change
- Quiet operation
- Designed by CPS Products, Inc. in USA

High pressure shut off indicator





_		PRO-SET [®] TR600 & TRS600 SERIES							
Specs		TR600C	TR600K	TR600S	TRS600	TRS600E	TRS600EH	TRS600K	
Voltage, (Hz), Phase		115 VAC (60 Hz)	220V (50 Hz) 230V (60 Hz)	220-240 VAC (50 Hz)	115 VAC (60 Hz)	220-240 VAC (50 Hz)		220V (50 Hz) 230V (60 Hz)	
Motor HP		2/3 HP							
Pressure Gauges		High, Low							
Overload Protection		13 Amp 10 Amp							
Power Consumption		1000 W							
High Pressure Shut-Off		450 psig (31 Bar) 550 psig (38 bar)							
Auto Vs. Manual Reset		Auto				Ma	nual	Auto	
Ignition Proof Design		×			\checkmark				
Suction Pressure Gauge	Outer Scale	-30″ Hg	-30″ Hg to 500 psig	20″ Llato E		0 to 35	i00 kPa	30″ Hg to 500 psig	
	Inner Scale	to 500 psig	-76 cm Hg to 35 kg/cm	30″ Hg to 50	oo psig	0 to 3	35 bar		
Discharge Pressure	Outer Scale		0-550		0 to 3800 kPa 0-550 psig		0-550 psig		
Gauge	Inner Scale					0 to 3	38 bar		
ASHRAE Standard 34 Refrigerant Safety Classification		A1, A2, A2L, A3							
Operating Temperature Range		32°F to 120°F (0°C to 49°°C)							
Power Cord Length		3.5 ft (1.06m)			9.8 ft (3.0 m) 6 ft (1.8 m)				
Dimensions		8.5″ x 16.7″ x 12.3″ (21.6 cm x 42.4 cm x 31.2 cm)							
Weight		28 Lb (12.7 kg)							
Agency Approvals		UL, CE, CSA			C	E	UL, CE		
Warranty (Years)		1							