

TRS600

Sparkless ignition proof 110v R32 A2L A3 compatible recovery machine



Fast. Compact. Reliable.

The Pro-Set TRS600 is a lightweight, efficient and reliable refrigerant recovery machine in a compact, rugged, contemporary housing. The TRS600 offers the ideal combination of form and function to make refrigerant recovery fast and easy.

Refrigerant	R410a	R22	R134a	R407c
Direct vapour	0.70 lb/min (0.32 kg/min)	0.59 lb/min (0.27 kg/min)	0.49 lb/min (0.22 kg/min)	0.53 lb/min (0.24 kg/min)
Direct liquid	11.94 lb/min (5.41 kg/min)	8.86 lb/min (4.02 kg/min)	7.8 lb/min (3.54 kg/min)	9.50 lb/min (4.31 kg/min)
Push - pull liquid	31.7 lb/min (14.3 kg/min)	31.52 lb/min (14.3 kg/min)	25.66 lb/min (11.64 kg/min)	29.14 lb/min (13.22 kg/min)
High temp vapour rate	0.81 lb/min (37 kg/min)	0.86 lb/min (39 kg/min)	n/a	n/a

Product name	TRS600
Compatibility	A2L R32 A3
Usage	Refrigerant recovery

Powerful 2/3 HP oil-less 2-cylinder reciprocating recovery compressor

Exceptional compressor, condensing and cooling systems allow fast recovery in high-temperature environments

Thermally protected motor

Fastest R-410A flow rates in its class

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 moulded housing

Ergonomic well-balanced design for easy transport

No tool access suction housing for an easy filter clean/change

Fewer parts provide greater reliability

Worldwide patents pending

CPS Portable Molecular Transformer - Sub Cooler (MT69)

FASTER RECOVERY
FASTER EVACUATION
COMPACT DESIGN
BUILT IN PRESSURE GAUGE
LIGHTWEIGHT

