

What you need NEXT..

RECOVERY EQUIPMENT

LIGHTWEIGHT DESIGN, HEAVYWEIGHT PERFORMANCE

Tech-Set™



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RECOVERY EQUIPMENT

Born in the USA

CPS designs and manufactures its own products in the United States, resulting in engineering excellence, as well as consistent, industry leading quality and reliability.



TR19 KEY FEATURES

- 2 Cylinder, Oil-less Reciprocating Compressor
- 1/4" SAE Male inlet port with cleanable filter
- Lightest unit in its class at 19lbs
- On-Off Power Switch
- Operating Temperature Range: 32° F to 120° (0° C to 49° C)
- Power Consumption: 550 Watts
- High Pressure Shut-Off: 550 psig (38bar)
- Power Cord Length, Type: 6ft. (1,82 mm) Detachable
- Motor Size (HP): 1 / 2
- Dimensions (W x L x H): Inch: Inch 6 x 11 x 9 / Cm 15 x 27 x 23
- Weight: 19.0lb (8.6 kg)

Flow Rate @ 60 Hz (Reduce 15% For 50 Hz)	Direct Vapor	.32lb / min (8.7 kg / hr)
	Direct Liquid	9.56lb / min (260kg / hr)
	Push-Pull Liquid	19.00lb / min (517kg / hr)
REFRIGERANTS		All Class III, IV and V ARI listed refrigerants

Based on ARI740 test conditions

MODEL	DESCRIPTION
TR19	115V, 60Hz
TR19C	115V, 60Hz Canada
TR19S	220-240V, 50Hz
TR19E	.220-240V, 50Hz Europe

- Lightweight, compact, fast and reliable.
- Critical oil less compressor components use high temperature resistant materials.
- Main bearing is completely sealed and isolated from refrigerant contact.

	R410A VAPOR @75		R410A DIRECT LIQUID		R410A PUSH PULL	
	LBS	KG	LBS	KG	LBS	KG
TECH-SET TR19	.32	.145	9.56	4.34	19.0	8.62
APPION G1	.264	.120	4.32	1.96	12.17	5.52
INFICON VORTEX AC	.287	.130	3.46	1.57	11.35	5.15
BACHARACH STINGER	.310	.140	3.26	1.48	16.29	7.39

Chart data was obtained from published UL/ARI test results per ARI 740-98 for competitive Recovery Equipment

Tech-SetTM

GLOBAL HEADQUARTERS

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