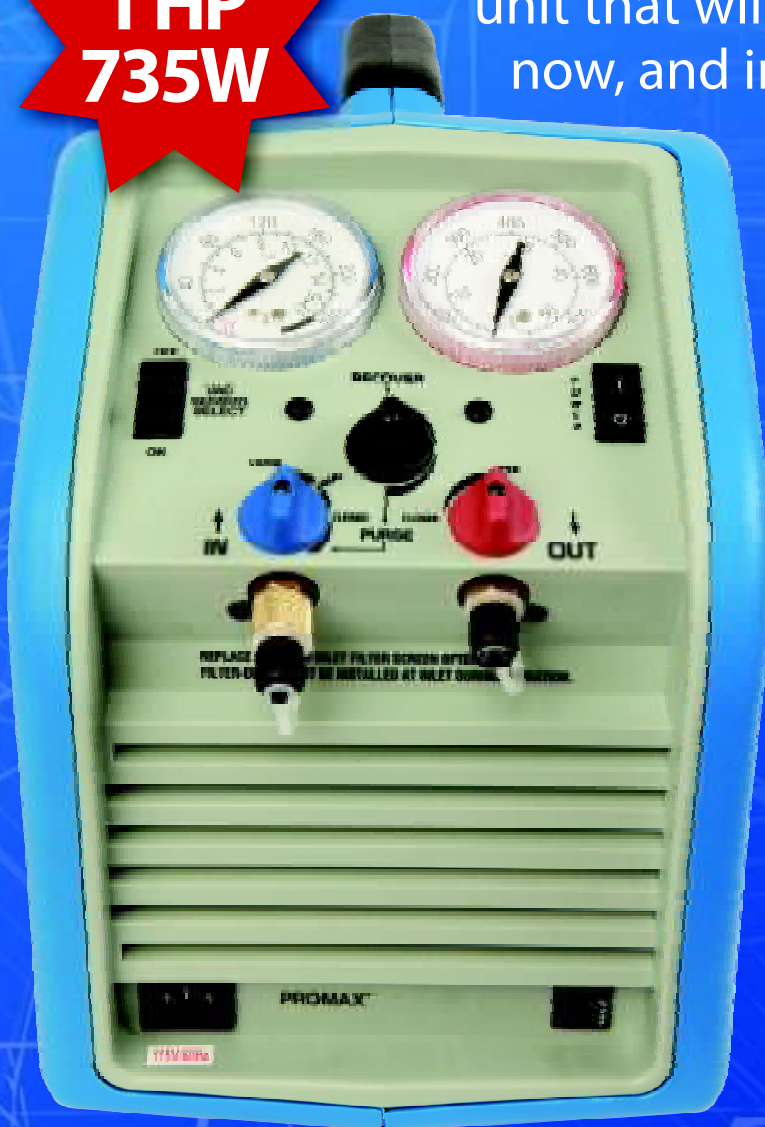


PROMAX[®]
PROFESSIONALS USE PROMAX

Promax Rg 6-E

**1 HP
735W**

Twin-cylinder refrigerant recovery
unit that will meet your needs
now, and in the future



Promax introduces its new, highly developed, twin-cylinder design with spark-proof switches, which makes it suitable for recovering A2L mildly amammable refrigerants (R32 and R1234YF), as well as excellent recovery rates on CFC, HCFC, HFC refrigerants. It uses the proven Promax oil-less compressor design, which promotes faster recovery under all conditions. The new 1HP/735W motor performs better in all scenarios. All of this is packaged in new housing, ensuring that the RG 6-E will outperform all competitors, while remaining lightweight & compact.

- Promax's fastest ever recovery machine
- Twin-cylinder oil-less compressor speeds up recovery rates
- Recovers commonly used refrigerants (CFC, HCFC, HFC and A2L mildly — amammable refrigerants such as R32 and R1234YF)
- High-pressure safety cut-o™ switch
- Vacuum (low-pressure) cut-o™ switch
- Low noise and vibration
- Clear, easy-to-read pressure gauges
- Self purge feature
- Corrosion-proof moulded plastic housing
- 432 x 305 x 228 (mm)
- Weighs 14.5kg (approx)
- Field serviceable

PRODUCT-INFO

Promax Rg 6-E

of refrigerant at the end of a job



AUTO VAC SENSOR SWITCH and oversized, easy-to-read gauges allow for precise recovery of refrigerant

SPARK-PROOF and sealed switches make it suitable to recover A2L mildly amammable refrigerants such as R32 and R1234YF

AUTOMATIC HIGH PRESSURE CUT-OFF SWITCH cuts off at around 38 bar

MOULDED, PADDED AND RUBBERISED HANDLE

FUSE-LESS with a VDE/UL listed circuit breaker - no more fuses! An indicator switch pops out at the front of the machine if there is an overload problem

LARGE FAN increases air flow across the condenser ensuring optimum heat removal

HIGH QUALITY TWIN-CYLINDER COMPRESSOR

POWERFUL MOTOR with electronic centrifugal switch

CORROSION-PROOF MOULDED PLASTIC HOUSING