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R134a MOBILE MENSTER



BRINGING OPTIMAL PERFORMANCE TO ANY ENVIRONMENT

Are you tired of struggling with limited options when it comes to servicing your field equipment? Look no further than the Mastercool Mobile Monster, the solution designed to handle even the toughest conditions while providing robust recovery and efficient charging capabilities.

At Mastercool Inc., we understand that equipment resilience is crucial, regardless of the setting. That's why we've created the Mastercool Mobile Monster, a heavy-duty work station built to endure and excel in any environment, from challenging fieldwork to regular usage.

- UNMATCHED DURABILITY: With its rugged design and built-to-last construction, this unit is engineered to handle the harshest environments. Its robust steel framework (36 1/4 x 28 3/4 x 25") and reinforced components ensure optimal performance, even in the most demanding conditions.
- FIELD-READY MOBILITY: Say goodbye to equipment limitations. This unit is equipped with 4 extra-large 10" pneumatic off-road tires, enabling smooth navigation across rough terrains and challenging landscapes.
- STREAMLINED EFFICIENCY: This unit includes the equipment necessary to perform comprehensive operations ensuring minimal downtime and maximum productivity.

Don't compromise on equipment resilience, whether you're in the field or facing everyday challenges. Experience the unparalleled durability, mobility, and functionality of the Mastercool Mobile Monster.

91788 R134a MOBILE MONSTER

- 4-way aluminum manifold (86103)
- Black series electronic charging scale (98210-BL)
- 6 CFM, 2 stage black series vacuum pump (90066-2V-110-BL)
- Twin Turbo refrigerant recovery machine (69350)
- Nylon barrier hoses with standard (1/4" x 1/4") fittings (200" blue and red, 72" & 36" yellow, 36" black) (47961-200, 47963-200, 47722, 47364, 47362)
- High-side manual R134a 1/4" FL-M x 16 mm Coupler (82834-E)
- Low-side manual R134a 1/4" FL-M x 13 mm Coupler (82934-E)
- 1/2 acme-f x 1/4" fl-m R134a adapter (82635)

AVAILABLE SEPARATELY:

63010 50 Ib D0T-Approved Recovery Cylinder without float switch, 1/4" FL-M (7/16-20) connection

62010

30 Ib DOT-Approved Recovery Cylinder without float switch, 1/4" FL-M (7/16-20) connection



SPECIFICATIONS:

- 4-way aluminum manifold (1/4" SAE fittings) with large 3 1/8" R134a gauges
- 240 lb capacity black series electronic charging scale with long lasting 9V battery
- 6 CFM, 2 stage black series vacuum pump stands up to the most grueling conditions
- Twin Turbo refrigerant recovery machine with oil separation module, filter dryer and sight glass
- Nylon barrier hoses with standard (1/4" x 1/4") fittings (200" blue and red, 72" & 36" yellow, 36" black) meets EPA, SAE and UL requirements for containment of refrigerant
- R134a 1/4" FL-M manual couplers meet SAE, UL and EPA requirements for containment of refrigerant
- 1/2 acme-f x 1/4" fl-m R134a adapter