

The Keg 27 Gallon Suction & Gravity Drain

Used Fluid Equipment

Designed for efficient used OIL and COOLANT recovery. This new line of 27-gallon fluid drains offers versatile collection methods, utilizing either a height-adjustable funnel with an anti-splash screen for gravity drain or specialized probe kits for vacuum suction. Model 4110-030 (Suction & Gravity) combines gravity collection with vacuum suction capabilities, featuring a 10-quart transparent chamber for clear fluid inspection.



MODELS AVAILABLE

4110-030

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TECHNICAL SPECIFICATIONS

Tank capacity	26.42 gallons (100 liters)
Transparent chamber capacity	2.64 gallons (10 liters)
Time to full discharge	2 minutes and 45 seconds
Air Volume after full discharge	11.09 gallons (42 liters)
Temperature required for oil suction	158° F (70° C)
Maximum allowable working pressure	7.30 psi g (0.50 bar g)
Relief-valve set pressure	7.30 psi g (0.50 bar g)
Maximum vacuum	-10.9 psi g (-0.75 bar g)
PS x V	≈ 193 psi/ gal (50.00 bar/ l)
Effective suction volume - Ø5 mm probe at 80°, SAE 30	0.53 gal/min (2.0 l/min)
Effective suction volume - Ø8 mm probe at 80°, SAE 30	1.05 gal/min (4.1 l/min)
Effective suction volume - Mercedes probe at 80°, SAE 30	1.84 gal/min (7.1 l/min)
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