



PRODUCT INFORMATION SUMMARY

MODEL NO.: MV6830

DESCRIPTION: Vacuum Brake Bleeder/Evacuator

PRODUCT AND PACKAGING SPECIFICATIONS:

Reservoir Capacity:	1.9 quarts (1.8 liters)
Working Pressure:	60–150 psi (4.1–10.3 bar)
Vacuum @ 90 psi (6.2 bar):	26 in. Hg (88 kpa)
Air Consumption @ 90 psi (6.2 bar):	4.3 cfm (2.0 l/s)
Flow Rate @ 60 psi (4.1 bar):	50 oz/min (1460 ml/min)
@ 90 psi (6.2 bar):	70 oz/min (2100 ml/min)
@ 150 psi (10.3 bar):	70 oz/min (2100 ml/min)
Inlet Thread Size:	¼" NPT
Packaged Weight:	4.8 lbs. (2.2 kg)
Base Unit Size:	9 in. (230 mm) tall x 6.5 in. (150 mm) diameter
Unit Carton Qty:	1
Unit Carton Size:	11 in. (280 mm) tall x 10.5 in. (265 mm) wide x 8.8 in. (225 mm) deep
Master Carton Qty:	4
Master Carton Size:	11.6 in. (295mm) tall x 21.2 in. (540mm) wide x 6.3 in. (190mm) deep
Master Carton Weight:	20 lbs. (9 kg)
Country of Origin:	Taiwan
Languages:	English, Spanish, French, German
UPC Code:	6 46541 00136 8
SCC Code:	10646541001365
Harmonization Code:	8414100000
Service Parts Available:	Yes
CE Certified:	Yes
Patents:	6,729,493



APPLICATIONS:

- Brake bleeding
- Hydraulic clutch bleeding
- Fluid evacuation

KEY FEATURES:

- 1.9 quart (1.8 liter) capacity reservoir
- Powerful venturi vacuum bleeds up to 2 quarts (1.9 liters) of fluid per minute
- Variable control thumb throttle maintains desired flow rate
- Swivel air inlet adds flexibility by preventing kinks and twists in hose
- 6' (1.8 m) bleed hose and hanging hook free-up operator's hands during use
- Large coarse threads on the reservoir and lid reduce the chance for cross-threading
- Bench mountable molded base holds the unit secure while removing or replacing the lid
- Automatic shutoff valve prevents overfilling
- Convenient quick disconnect coupler allow quick accessory changes



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