

OLYMPUS KV-6



ABOUT

The **Olympus KV-6** Suction Pump is designed for fluid management during endoscopic procedures and other clinical suction applications. It's the newer model to the KV-5, but maintains compatibility with existing accessories and Olympus workstations for an easy upgrade path. The pump offers three preset flow rates for controlled vacuum buildup and features distinct operational modes, including a quiet setting for office environments. Its design prioritizes hygiene with a smooth, cleanable surface and options for both disposable liner and reusable jar collection systems.

FEATURES

Delivers high-performance suction with a maximum vacuum of -95 kPa and three adjustable flow rates: 40, 50, or 60 liters per minute

Features a 'Whisper Mode' for quiet operation and a 'Turbo Mode' for rapid vacuum buildup at the touch of a button

Compatible with a wide range of Olympus collection systems, including reusable jars (autoclavable to 135°C) and disposable liners with solidifier for safe waste disposal

Compact and mobile design can be used as a standalone unit or mounted on a procedure trolley, with a clear control panel for straightforward operation



DIMENSIONS

Height: 8.3 in (21 cm)

Width: 12.0 in (30.5 cm)

Depth: 14.8 in (37.5 cm)

Weight: 20.5 lb (9.3 kg)

PUMP PERFORMANCE

Maximum Vacuum: 95 kPa (\approx 713 mmHg)

Free Air Flow Rate: 40, 50, or 60 liters per minute

Vacuum Gauge: Range 0-100 kPa, Accuracy \pm 2.5%