## CONTROLLED METHADONE DISPENSING SYSTEM

1-800-356-4746

## **FEATURES AND BENEFITS**

- controller and pump in one stainless steel case
- high-speed brushless DC motor and controller
- whisper-quiet motor
- adjustable motor speed
- easy integration to RS232 serial interface
- · wear-free ceramic pump parts
- · precision volumetric flask for accuracy checks
- factory calibrated motor/base pump module
- patented zero-transfer bottle holder
- liquid eye bubble detection
- key lock security
- CE certified
- · one-year warranty

The AccuVert<sup>™\*</sup> Controlled Methadone Dispensing System has been specifically designed for computer-controlled use in drug addiction management clinics. IVEK Corporation has been manufacturing precision positive displacement dispensing systems specifically for use in these programs for over 20 years. The system is noted for reliability, low maintenance and high precision fluid handling. It is easy to operate but does not compromise accuracy. The system exhibits the same high accuracy, low maintenance, positive displacement IVEK ceramic pump modules that have proven to provide millions of wear-free cycles and years of performance. The Accuvert™ features a two-position bottle cradle to allow refilling the system without the loss of prime to the pump or transferring liquid from one bottle to another. This design minimizes fluid loss and enhances record keeping while providing a more sanitary diversion of fluid. The system includes a Liquid Eye bubble detector. An alarm alerts the operator of any air gaps in the fluid line that may compromise precision before a dose is dispensed. The AccuVert™ system is housed in a stainless steel case and can be easily moved and secured during non-operating hours. The system is easily integrated with patient management computer programs and includes an adjustable cup holder and a key-required access to the supply bottle.





38.1cm x 25.4cm x 30.5cm weight approximately 57.2 kg









