

CADD-Legacy® 1

ambulatory infusion pumps



features

- ✓ **Easy to Read** and understand display screen provides information for programming adjustments and troubleshooting
- ✓ **Cassette Detection** sensor is designed to detect cassette attachment
- ✓ **Occlusion Detection**
Upstream and downstream occlusion sensors are designed to alert the patient and clinician if interruption of fluid delivery occurs
- ✓ **Air-in-Line Detection** with Off, High- and Low-sensitivity settings is designed to alert the patient and clinician if air is present in the administration set tubing
- ✓ **ON/OFF key** allows pump to be placed in low-power state and is designed to save battery life
- ✓ **Event Memory**
The last 1,000 events in the pump's history can be downloaded either directly or remotely (using a modem) to a PC using the CADD-DIPLOMAT® PC Communications System
- ✓ **Reliability**
CADD® pump reliability and durability can mean less down time and fewer interruptions to therapy
- ✓ **Programming Flexibility**
Infusion rates from 1 to 3,000 mL/day can meet the requirements of a wide range of continuous delivery protocols

overview

A choice of infusion pumps

Clinichain offers you a choice of both CADD-Legacy® single-therapy infusion pumps and other CADD® pumps for multi-therapy delivery.

The CADD-Legacy® 1 pump is indicated for intravenous, intra-arterial, subcutaneous, intraperitoneal, epidural space, or subarachnoid space infusion. The pump is intended for therapies that require a continuous rate of infusion.

techspecs

Delivery Modes

Continuous

Delivery Routes

Intravenous, Intra-arterial, Subcutaneous, Intraperitoneal, Epidural, Intrathecal

Programming Units

ml

Reservoir Volume

1 ml–9,999 ml or not in use

Continuous Rate

1–3,000 ml/24 hr

Size

1.6 x 3.8 x 4.4 in (4.1 x 9.5 x 11.2 cm)

Weight

392 grams (13.8 oz)

