



SAFE
SIMPLE
SMART

Z-800F Infusion Pump

- ✓ *Easy* to load IV sets
- ✓ *Simple* programming
- ✓ *Quick* access protocols
- ✓ *Intuitive* Set-based free-flow protection



Simplicity = Safety

SPECIFICATIONS

Mechanism	Linear Peristaltic	Power	100-240 VAC~, 50-60Hz
Flow Rate Range	1-1200 mL/hr	Leakage Current	100uA
Volume To Be Infused (VTBI)	1-9,999 mL	Battery	9.6V, 4.7Ah NiMH (rechargeable)
Accuracy	+/- 5%	Battery Operating Time	8 Hours at 125mL/hr
Infusion Modes	Continuous Rate/Volume, Continuous Time/Volume, Blood, Ten Step Sequencing, TPN, Protocol, Intermittent	Air-In-Line	Ultrasonic. 14 Level Adjustable
Free Flow Protection	Pump based protection on all models; added IV set based protection on Z-800F	Occlusion Pressure	4-30 PSI Adjustable
Housing	Metal	Tubing	Zyno Non-DEHP Standard Tubing
Weight	7.0 lbs (3.2kg)	Alarms	Air-in-Line, Occlusion, Door Open, Battery Empty, System Error
Size	8.6 x 5.7 x 5.3 in (H/W/D)	Warnings	Infusion Complete - KVO, Pump Unattended, Near End, Low Battery

Three Steps to Infusion

Step 1

IV SET

Power **ON** and load **IV set**.
Select **NEW INFUSION**.



Step 2

MODE

Select **MODE** and confirm.

1. CONT MODE R/V
2. CONT MODE T/V
3. TPN MODE
4. 10 STEP MODE

SELECT

Step 3

NUMBERS

Enter **RATE** and **VTBI**.
Press **RUN**.

CONT PRG VIN F0000mL

Pri RATE 0100mL/H

Pri VTBI 0010mL

CONFIG

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Simple, Safe, Smart Workhorse
For Busy Oncology Infusion Center