

INFUSEIT™ PRESSURE INFUSOR

LATEX FREE | DISPOSABLE AND REUSABLE | DEHP FREE

InfuselT[™] pressure infusors are designed for ease of use. Faster inflation, individual hooks for solution and IV poles, and highly visible pressure gauge facilitate fast setup and easy maintenance. The enclosed valve eliminates the risk of fluids being trapped and hidden and the MRI conditional spring makes it safe to use within an MRI environment. Available in disposable and extended use reusable versions.





Clear back panel provides full visibility of solution bag to monitor fluid level and easily scan patient barcode.



IV fluid bag hook is durable and designed to fit all standard bags snugly Reusable bags are navy color and disposable bags are white.

Highly visible pressure gauge provides easy-to-read 360-degree window which can be read from a distance



mm Ha

Stopcock Valve

Thumbwheel Valve





mm Ha



150-250 250-300 mm Hg

mm Ha

INFUSEIT™ PRESSURE INFUSOR

- Ergonomically designed hand bulb for fast inflation
- Pressure relief valve prevents over inflation (360 mm Hg pressure relief)
- Durable material does not rip or tear
- Enclosed valve helps eliminate the risk of fluids being trapped and hidden
- Pressure gauge utilizes a non-ferrous bronze spring making it MRI conditional
- Reusable InfuseIT models constructed of nylon for extended use

DISPOSABLE INFUSEIT™ PRESSURE INFUSOR

ITEM	DESCRIPTION	VALVE TYPE	PK
ZIT-500-10	InfuseIT 500 mL	Stopcock Valve	10
ZIT-502-10	InfuseIT 500 mL	Thumbwheel Valve	10
ZIT-1000-10	InfuseIT 1000 mL	Stopcock Valve	10
ZIT-1002-10	InfuseIT 1000 mL	Thumbwheel Valve	10
ZIT-3000-10	InfuseIT 3000 mL	Stopcock Valve	10
ZIT-3002-10	InfuseIT 3000 mL	Thumbwheel Valve	10

REUSABLE INFUSEIT™ PRESSURE INFUSOR

ITEM	DESCRIPTION	VALVE TYPE	PK
ZIT-520-5	InfuseIT 500 mL	Stopcock Valve	5
ZIT-1020-5	InfuseIT 1000 mL	Stopcock Valve	5

