

# SYSTEM FOR INTRAPERITONEAL PERFUSION



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 **BRAILE**<sup>®</sup>  
BIOMÉDICA

**Description:** Made of biocompatible and non-toxic polymer material, resistant to pressure, impact and temperature variations and also to chemical and biological agents. It comprises a solution storage reservoir, high performance heat exchanger and multi-hole cannulas for infusion and drainage.

**Indication:** It is intended for storage, thermal conditioning and intra-peritoneal delivery of solutions in procedures of cytoreductive surgery. The product permits the thermal conditioning of solution, infusion and intra-peritoneal drainage, by means of cannulas.

## INTRA-PERITONEAL PERFUSION



Reservoir		Heat Exchanger		Cannulas	
Raw material	Polycarbonate	Raw material	Polycarbonate	Raw material	PVC
Maximum Volume	3700ml	Capillaries	Polycarbonate	Diameter tube	1/4"
Filter	150 µm	Maximum Flow	1,5L/min	Infusion	One-way
Conexões	3/8"	Maximum Temperature	55°C	Drainage Way	Three-way

### ACCESSORY ITEMS SOLD SEPARATELY

#### TEMPERATURE SENSOR

ANVISA Registration nº 10159030075



#### EXTENDING TUBE - QMT

ANVISA Registration nº 10159030091



**Braile Biomédica Indústria, Comércio e Representações Ltda.**

Av. Pres. Juscelino K. de Oliveira, 1505 • Jardim Tarraf I  
 Zipe Code 15091-450 • São José do Rio Preto • SP • Brazil  
 Phone #55 17 2136 7000 • Fax #55 17 2136 7040  
 Federal Tax ID: 52.828.936/0001-09  
 Technician in charge: Vladimir D. A. Ramirez • CRF/SP 9010  
 ANVISA Reg. nº 10159030080  
[www.braile.com.br](http://www.braile.com.br)

