





The **high security** connection







Value Life

## Preparation devices for medications/solutions

### Bag

Brand name	Code	Product	Description	Indication	Quantity box/case
qimospike B	7218.01		qimospike B is an IV fluid bag access spike fitted with qimo ♀.	Aspiration or addition of medication/ fluid from/into an IV fluid bag.	50/600
qimospike B valve	7218.11		qimospike B valve is an IV fluid bag access spike fitted with qimo ♀ and a non-return valve.	Aspiration only from an IV fluid bag, thus avoiding the accidental contamination of the IV solution.	25/450

### Vial

Brand name	Code	Product	Description	Indication	Quantity box/case
qimocap ø14	7219.01 7219.010*		qimocap is a vial access cap fitted with qimo ♀. It has been specifically designed to create a permanent connection with the medication vial.	Withdrawal and reconstitution of small volumes of medication in a completely closed environment.	50/900 4/72
qimocap ø20	7219.02 7219.020*				25/450 4/48
qimospike V	7217.04 7217.040*		qimospike V is a vented spike for vials fitted with qimo ♀.	Repeated withdrawals from every type of vial.	25/300 4/48
qimoharpoon	7213.02		qimoharpoon is a closed system transfer device that has an air-intake tube connected to a 50ml balloon filled with sterile air which ensures pressure equalization.	Withdrawal and reconstitution of high-risk medications.	10/80
qimoharpoon S	7213.01				

\*Multipack by 25

### Syringe/Extension tube

Brand name	Code	Product	Description	Indication	Quantity box/case
qimo ♂	7210.91 7210.910*		qimo ♂ is a disinfectable closed needleless safety connector. It is a safety captive adaptor for male Luer-lock hubs. Once attached, it cannot be disconnected. It connects only to qimo ♀.	To secure all the male Luer-lock fittings.	50/900 4/72
qimotransfer	7220.01		Female Luer-lock to female Luer-lock connector, with qimo ♀ on both ends of the connector.	To transfer medications from syringe to syringe.	50/600




\*Multipack by 25

### Elastomeric pump - 2 packs available

	Brand name	Code	Product	Description	Indication	Quantity box/case
Option 1	qimoprime, qimo ♂ & qimo ♀	7210.04		Set with qimoprime, qimo ♂ and qimo ♀ in the same packaging.	Can be used to secure the filling port of the elastomeric pump and the distal end of its tubing, but other applications are possible.	50/600
Option 2	qimo ♀	7210.02		qimo ♀ is a multi-purpose, closed, needleless and disinfectable safety connector, supplied in individual packaging.	qimo ♀ can be used to connect the tubing of the distal end of the elastomeric pump secured with qimo ♂, to access an implantable port or any other patient vascular device.	50/1200
	qimoprime & qimo ♂	7210.01		Set supplied with qimo ♂ and qimoprime in the same packaging.	Can be used to secure distal end of elastomeric pump tubing. Need to be connected to a qimo ♀	50/600

## Transfer devices for medications/solutions







### Bag

Brand name	Code	Product	Description	Indication	Quantity box/case
qimconnect	7221.01 7221.020*		IV fluid bag extension set with a lateral injection site fitted with qimo ♀. qimo ♂ secures the distal end of the extension tube.	Dilution and administration of all kind of medications.	25/150 10/60
qimconnect filter	7221.011 7221.0110*		IV fluid bag extension set with a 0.2µm filter and a lateral injection site fitted with qimo ♀. qimo ♂ secures the distal end of the extension tube.	Dilution and administration of solutions which need to be filtered (ex: Paclitaxel).	25/150 10/60
qimconnect air filter	7221.012 7221.0120*		IV fluid bag extension set with an air-venting filter and a lateral injection site fitted with qimo ♀. qimo ♂ secures the distal end of the extension tube.	Dilution and preparation of foaming solutions, in order to remove the maximum volume of air bubbles (ex: Docetaxel).	25/150 10/60




\*Multipack by 10 (without qimo ♂)

## Infusion devices

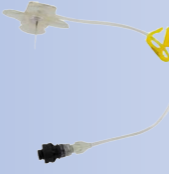


### Generic products

Brand name	Code	Product	Description	Indication	Quantity box/case
qimopump	7227.101 7227.201 7227.401		qimopump is a safe adaptor for pump infusion sets. This device is fitted with 1, 2 or 4 qimo ♀ connectors, a spike with air-venting port (with a cap) and a universal tube to connect to pump dedicated sets.	To secure the dedicated pump infusion sets and connect the bag containing medication in a safe manner.	25/150
qimo IVset with integral qimooctopus	7229.101 7229.201 7229.401		Intravenous infusion device with spike and drip chamber. It is fitted with 1, 2 or 4 qimo ♀ and qimo ♂	To infuse safely medications by gravity or with qimono infusion pump (QIP).	25/150
qimo IVset without qimooctopus	7229.102 7229.202 7229.402		allows the priming of the line once qimo ♂ has been attached.		
qimconnect ♀	7221.02		IV fluid bag extension tube with a lateral injection site fitted with qimo ♀ and an air-venting port (with a cap).	Preparation and administration of non toxic drugs (premedication such as antiemetics, corticoids, etc.)	25/150
qimoprime & qimo ♂	7210.01		Set supplied with qimo ♂ and qimoprime in the same packaging.	To secure both the male Luer-lock and the female Luer-lock end of infusion devices.	50/600
qimooctopus	7231.221		qimooctopus is a safe double-lumen IV extension tube allowing continuous infusion, intermittent injection and blood sampling. Its lateral line is fitted with qimo ♀. qimo ♂ has to be attached to the distal end of qimooctopus. qimoprime allows the priming of the line once qimo ♂ has been attached.	Safe emergency access. Easy direct injection with a syringe close to the patient.	50/300

## Infusion sets and Qimono Infusion Pump (QIP)

Brand name	Code	Product	Description	Indication	Quantity box/case
<b>Infusion set for gravity or peristaltic pump</b>					
qimo <b>IVset</b> with integral qimo <b>octopus</b>	7229.101 7229.201 7229.401		Intravenous infusion device with spike and drip chamber. It is fitted with 1, 2 or 4 qimo ♀ and qimo ♂ to attach to the male Luer-lock port at the distal end of qimo <b>IVset</b> .	To infuse safely medications by gravity or with qimono infusion pump ( <b>QIP</b> ).	25/150
qimo <b>IVset</b> without qimo <b>octopus</b>	7229.102 7229.202 7229.402		qimo <b>prime</b> allows the priming of the line once qimo ♂ has been attached.		
<b>Accessory</b>					
qimono infusion pump ( <b>QIP</b> )	0VEPQIM FR 0VEPQIMG02 EN PLUG 0VEPQIMC03 NL 0VEPQIMC04 DE 0VEPQIMC06 ES 0VEPQIMC07 PT 0VEPQIMC08 IT 0VEPQIMC10 PL		Infusion Pump : qimono infusion pump ( <b>QIP</b> ) is safe, simple to use, precise, silent. 2 set up modes available : Volume & Time of infusion or Flow rate & Volume to infuse. It displays a large coloured screen, visual + audible critical alarms for nurse monitoring & patient safety. It is easy to clean and offers a quick access to the Lithium battery. 2 years warranty (excluding battery).	Qimono Infusion Pump is dedicated to administration of cytotoxic drugs and perfusion in day care hospital.  To be used <b>ONLY</b> in conjunction with qimo <b>IVset</b> listed above	1 unit/box

## Patient's vascular access

Brand name	Code	Product	Description	Indication	Quantity box/case
qimo <b>perfusafe</b>	7242.720 7242.725 7242.920 7242.925		qimo <b>perfusafe</b> is a safety infusion set with Huber needle fitted with a qimo ♀ to access implantable ports.	Safety device (protected needle and closed system connector) to puncture an implantable port.	10/90
qimo ♀	7210.02		qimo ♀ is a multi-purpose, closed, needleless and disinfectable safety connector.	To connect to any other vascular access, Huber needles, CVC...safely and with a closed system	50/1200
qimo <b>flow+</b> *	VPE741507 (22G – 15 mm) VPE741707 (22G – 17 mm) VPE742007 (22G – 20 mm) VPE742507 (22G – 25 mm) VPE743007 (22G – 30 mm) VPE743507 (22G – 35 mm) VPE741509 (20G – 15 mm) VPE741709 (20G – 17 mm) VPE742009 (20G – 20 mm) VPE742509 (20G – 25 mm) VPE743009 (20G – 30 mm) VPE743509 (20G – 35 mm) VPE741511 (19G – 15 mm) VPE741711 (19G – 17 mm) VPE742011 (19G – 20 mm) VPE742511 (19G – 25 mm) VPE743011 (19G – 30 mm) VPE743511 (19G – 35 mm)		Safety huber needle with extension tube and safety adaptor: qimo ♀ (closed system) qimo <b>flow+</b> is a single-handed activation needle allowing an automatic positive flush during removal	qimo <b>flow+</b> safety Huber needles are indicated for the administration or withdrawal of fluids through implantable ports.	12/30

\* Please check availability with your Vygon local representative





 INTRAVASCULAR THERAPIES

**For further information, please contact: [marketingbenelux@vygon.com](mailto:marketingbenelux@vygon.com)**

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