



Tuoren Medical
Products Catalogue



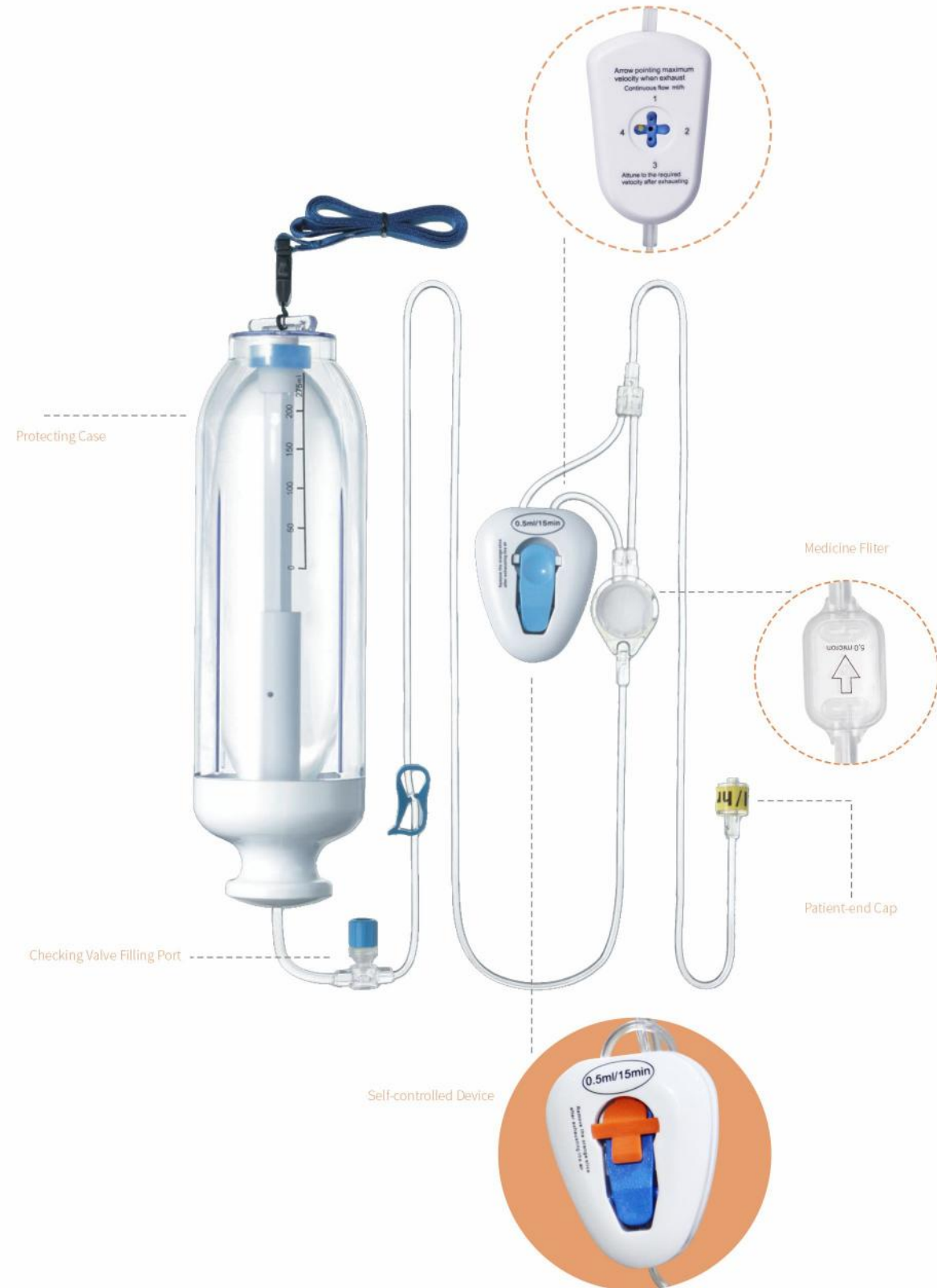
TUOREN MEDICAL



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TUOREN

Infusion Pump



CBI Type (Continuous Basal Infusion)

- The CBI type has a micro-flow control tube to control the flow rate.

CBI					
Volume	Flow Rate	Cat. No	Volume	Flow Rate	Cat. No
60ml	0.5ml/h	CBI06005	300ml	1ml/h	CBI30010
	1ml/h	CBI06010		2ml/h	CBI30020
	2ml/h	CBI06020		4ml/h	CBI30040
	5ml/h	CBI06050		5ml/h	CBI30050
100ml	0.5ml/h	CBI10005	450ml	10ml/h	CBI450100
	1ml/h	CBI10010		20ml/h	CBI450200
	2ml/h	CBI10020		50ml/h	CBI450500
	4ml/h	CBI10040		100ml/h	CBI4501000
	5ml/h	CBI10050	500ml	10ml/h	CBI500100
	6ml/h	CBI10060		20ml/h	CBI500200
	10ml/h	CBI100100		50ml/h	CBI500500
	50ml/h	CBI100500		100ml/h	CBI5001000
150ml	100ml/h	CBI1001000	550ml	250ml/h	CBI5002500
	1ml/h	CBI15010		10ml/h	CBI550100
	2ml/h	CBI15020		20ml/h	CBI550200
	4ml/h	CBI15040		50ml/h	CBI550500
	5ml/h	CBI15050		100ml/h	CBI5501000
	200ml/h	CBI2002000		200ml/h	CBI6002000
200ml	1ml/h	CBI20010	600ml	1ml/h	CBI60010
	2ml/h	CBI20020		2ml/h	CBI60020
	4ml/h	CBI20040		4ml/h	CBI60040
	5ml/h	CBI20050		5ml/h	CBI60050
	100ml/h	CBI2001000		10ml/h	CBI600100
	200ml/h	CBI2002000		20ml/h	CBI600200
275ml	1.5ml/h	CBI27515	275ml	50ml/h	CBI600500
	2ml/h	CBI27520		100ml/h	CBI6001000
	4ml/h	CBI27540		200ml/h	CBI6002000
	5ml/h	CBI27550			
	10ml/h	CBI275100			

*The volume and flow rate could be customized.

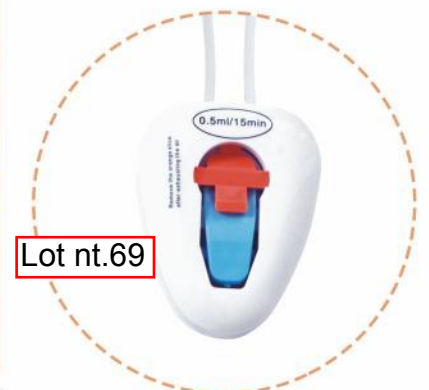


CBI+PCA Type (Patient-controlled Analgesia)

- The CBI+PCA type has an additional bolus function, so that the patient can self-administer an extra dosage according to pain situation.

CBI+PCA 0.5ml (Bolus Volume)/ 15min (Lockout Time)					
Volume	Flow Rate	Cat. No	Volume	Flow Rate	Cat. No
60ml	1ml/h	PCA06010-0515	200ml	1ml/h	PCA20010-0515
	2ml/h	PCA06020-0515		2ml/h	PCA20020-0515
100ml	1ml/h	PCA10010-0515	275ml	4ml/h	PCA20040-0515
	2ml/h	PCA10020-0515		5ml/h	PCA20050-0515
	4ml/h	PCA10040-0515		1ml/h	PCA27510-0515
	5ml/h	PCA10050-0515		2ml/h	PCA27520-0515
150ml	1ml/h	PCA15010-0515	275ml	4ml/h	PCA27540-0515
	2ml/h	PCA15020-0515		5ml/h	PCA27550-0515
	4ml/h	PCA15040-0515			
	5ml/h	PCA15050-0515			

*PCA 300ml volume, 0.5ml/10min, 1ml/15min and 2ml/15min specifications are also available.



Multi-rate CBI Type

- Adjustable in 4 flow rates depending on the pain level, convenient for the clinical workers and patients.
- The lockout key ensures the flow rate control safety.

Volume	Flow Rate	Cat. No	Volume	Flow Rate	Cat. No
60ml	1/2/3/4ml/h	MCBI40601	200ml	1/2/3/4ml/h	MCBI42001
	2/3/4/5ml/h	MCBI40602		2/3/4/5ml/h	MCBI42002
	2/4/6/8ml/h	MCBI40603		2/4/6/8ml/h	MCBI42003
	2/4/8/10ml/h	MCBI40604		2/4/8/10ml/h	MCBI42004
	3/4/5/6ml/h	MCBI40605		3/4/5/6ml/h	MCBI42005
	4/6/8/10ml/h	MCBI40606		4/6/8/10ml/h	MCBI42006
	6/8/10/12ml/h	MCBI40607		6/8/10/12ml/h	MCBI42007
	2/5/7/10ml/h	MCBI40608		2/5/7/10ml/h	MCBI42008
	3/6/9/12ml/h	MCBI40609		3/6/9/12ml/h	MCBI42009
100ml	1/2/3/4ml/h	MCBI41001	275ml	1/2/3/4ml/h	MCBI42751
	2/3/4/5ml/h	MCBI41002		2/3/4/5ml/h	MCBI42752
	2/4/6/8ml/h	MCBI41003		2/4/6/8ml/h	MCBI42753
	2/4/8/10ml/h	MCBI41004		2/4/8/10ml/h	MCBI42754
	3/4/5/6ml/h	MCBI41005		3/4/5/6ml/h	MCBI42755
	4/6/8/10ml/h	MCBI41006		4/6/8/10ml/h	MCBI42756
	6/8/10/12ml/h	MCBI41007		6/8/10/12ml/h	MCBI42757
	2/5/7/10ml/h	MCBI41008		2/5/7/10ml/h	MCBI42758
	3/6/9/12ml/h	MCBI41009		5/7/10/12ml/h	MCBI42759
150ml	1/2/3/4ml/h	MCBI41501	300ml	1/2/3/4ml/h	MCBI43001
	2/3/4/5ml/h	MCBI41502		2/3/4/5ml/h	MCBI43002
	2/4/6/8ml/h	MCBI41503		2/4/6/8ml/h	MCBI43003
	2/4/8/10ml/h	MCBI41504		2/4/8/10ml/h	MCBI43004
	3/4/5/6ml/h	MCBI41505		3/4/5/6ml/h	MCBI43005
	4/6/8/10ml/h	MCBI41506		4/6/8/10ml/h	MCBI43006
	6/8/10/12ml/h	MCBI41507		6/8/10/12ml/h	MCBI43007
	2/5/7/10ml/h	MCBI41508		2/5/7/10ml/h	MCBI43008
	3/6/9/12ml/h	MCBI41509		3/6/9/12ml/h	MCBI43009



15 flowrates CBI Type

- Basal flow rate can be adjusted among 15 flow rates.
- The lockout key ensures the flow rate control safety.

Volume	Flow Rate	Cat. No
60ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI150601
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI150602
100ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI151001
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI151002
150ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI151501
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI151502
200ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI152001
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI152002
275ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI152751
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI152752
300ml	0/1/2/3/4/5/6/7/8/9/10/11/12/13/14/15ml/h	MCBI153001
	0/0.5/1/1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/6.5/7/7.5ml/h	MCBI153002



*Type for 15 flowrates CBI +PCA is also available.

Multi-rate CBI+PCA Type

CBI+PCA 0.5ml (Bolus Volume)/ 15min (Lockout Time)					
Volume	Flow Rate	Cat. No	Volume	Flow Rate	Cat. No
60ml	1/2/3/4ml/h	MP40601-0515	150ml	1/2/3/4ml/h	MP41501-0515
	2/3/4/5ml/h	MP40602-0515		2/3/4/5ml/h	MP41502-0515
	2/4/6/8ml/h	MP40603-0515		2/4/6/8ml/h	MP41503-0515
	2/4/8/10ml/h	MP40604-0515		2/4/8/10ml/h	MP41504-0515
	3/4/5/6ml/h	MP40605-0515		3/4/5/6ml/h	MP41505-0515
	4/6/8/10ml/h	MP40606-0515		4/6/8/10ml/h	MP41506-0515
	6/8/10/12ml/h	MP40607-0515		6/8/10/12ml/h	MP41507-0515
	2/5/7/10ml/h	MP40608-0515		2/5/7/10ml/h	MP41508-0515
	3/6/9/12ml/h	MP40609-0515		3/6/9/12ml/h	MP41509-0515
100ml	1/2/3/4ml/h	MP41001-0515	200ml	1/2/3/4ml/h	MP42001-0515
	2/3/4/5ml/h	MP41002-0515		2/3/4/5ml/h	MP42002-0515
	2/4/6/8ml/h	MP41003-0515		2/4/6/8ml/h	MP42003-0515
	2/4/8/10ml/h	MP41004-0515		2/4/8/10ml/h	MP42004-0515
	3/4/5/6ml/h	MP41005-0515		3/4/5/6ml/h	MP42005-0515
	4/6/8/10ml/h	MP41006-0515		4/6/8/10ml/h	MP42006-0515
	6/8/10/12ml/h	MP41007-0515		6/8/10/12ml/h	MP42007-0515
	2/5/7/10ml/h	MP41008-0515		2/5/7/10ml/h	MP42008-0515
	3/6/9/12ml/h	MP41009-0515		3/6/9/12ml/h	MP42009-0515



Volume	Flow Rate	Cat. No
275ml	1/2/3/4ml/h	MP42751-0515
	2/3/4/5ml/h	MP42752-0515
	2/4/6/8ml/h	MP42753-0515
	2/4/8/10ml/h	MP42754-0515
	3/4/5/6ml/h	MP42755-0515
	4/6/8/10ml/h	MP42756-0515
	6/8/10/12ml/h	MP42757-0515
	2/5/7/10ml/h	MP42758-0515
	3/6/9/12ml/h	MP42759-0515

*PCA 0.5ml/10min, 1ml/15min specifications are also available.

UV CBI Type

- UV protection is designed to minimize the property change of medicine for cancer treatment.

Volume	Flow Rate	Cat. No	Volume	Flow Rate	Cat. No
100ml	0.5ml/h	UCBI10005	200ml	1ml/h	UCBI20010
	1ml/h	UCBI10010		2ml/h	UCBI20020
	2ml/h	UCBI10020		4ml/h	UCBI20040
	4ml/h	UCBI10040		5ml/h	UCBI20050
	5ml/h	UCBI10050		1ml/h	UCBI27510
150ml	1ml/h	UCBI15010	275ml	1.5ml/h	UCBI27515
	2ml/h	UCBI15020		2ml/h	UCBI27520
	4ml/h	UCBI15040		4ml/h	UCBI27540
	5ml/h	UCBI15050		5ml/h	UCBI27550

*PCA, Multi-rate and 15 flowrates specifications are also available.

