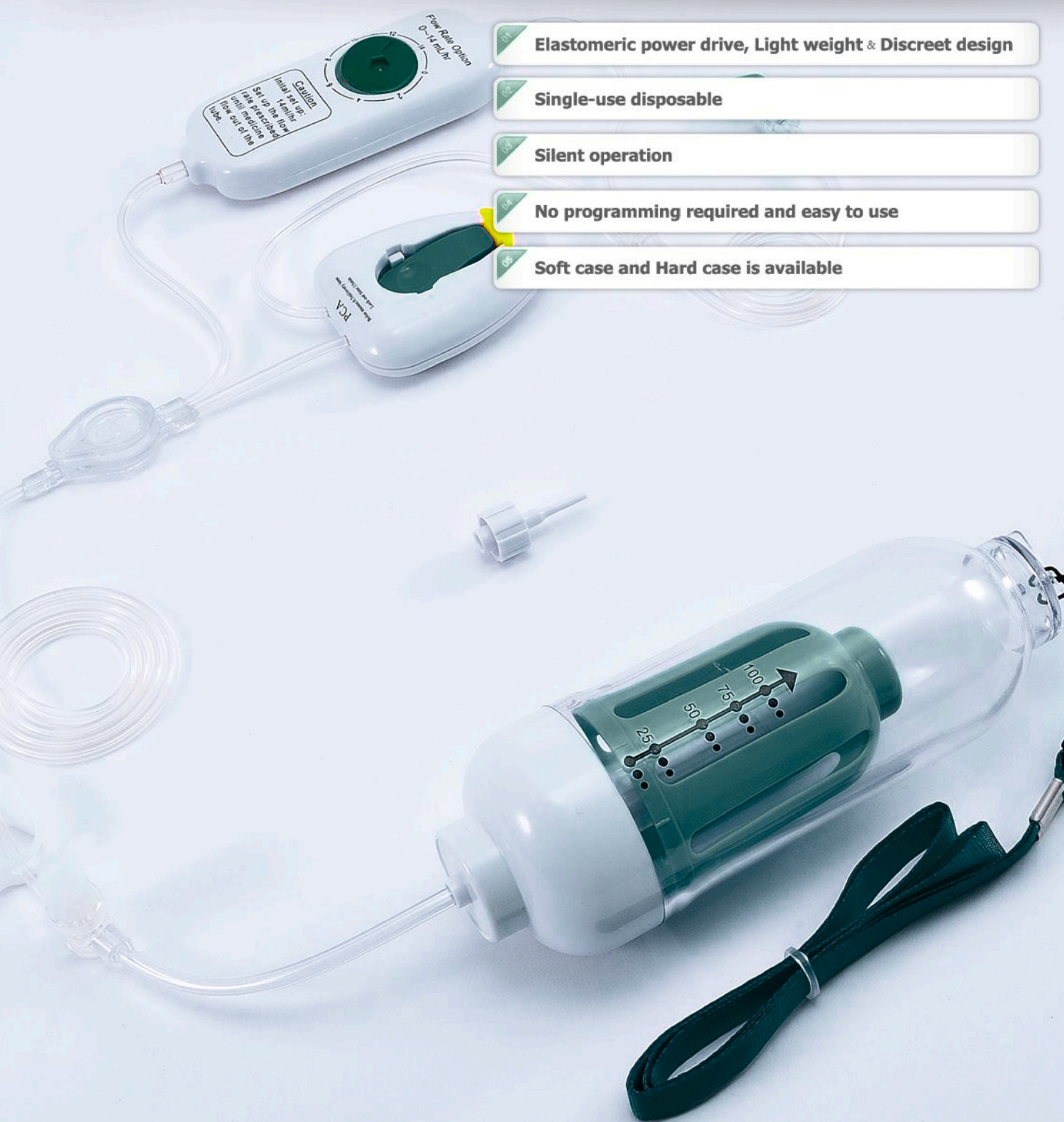


Elastomeric Pump Sets



01 **Elastomeric power drive, Light weight & Discreet design**

02 **Single-use disposable**

03 **Silent operation**

04 **No programming required and easy to use**

05 **Soft case and Hard case is available**

Elastomeric Pump Sets



Infusion Parameter

REF	Amsino Code.INV Code	Volume(ml)	Flow Rate(ml / h)	PCA (ml / every time)	PCA Interval (min)	Efficient Infusion Capacity
SZB-CX-F	PCX60R05	60	0.5	0.5	15	>90%
	PCX60R2	60	2			
	PCX100R05	100	0.5			
	PCX100R2	100	2			
	PCX100R5	100	5			
	PCX275R5	275	5			
	PCX300R5	300	5			
	PCX100R6	100	6			
	PCX275R6	275	6			
	PCX300R6	300	6			
	PCX100R8	100	8			
	PCX275R8	275	8			
	PCX300R8	300	8			

* 5 µm Particle Filter



Infusion Parameter

REF	Amsino Code.INV Code	Volume(ml)	Flow Rate(ml / h)	PCA (ml / every time)	PCA Interval (min)	Efficient Infusion Capacity
SZB-DX-F	PDX60R2-8	60	2-4-6-8	0.5	15	>90%
	PDX100R2-8	100	2-4-6-8			
	PDX275R2-8	275	2-4-6-8			
	PDX300R2-8	300	2-4-6-8			
	PDX100R0-14	100	0-2-4-6-8-10-12-14			
	PDX275R0-14	275	0-2-4-6-8-10-12-14			
	PDX300R0-14	300	0-2-4-6-8-10-12-14			

* 5 µm Particle Filter

Elastomeric Pump Sets



Infusion Parameter

REF	Amsino Code.INV Code	Volume(ml)	Flow Rate(ml / h with 0.5PCA)	PCA (ml / every time)	PCA Interval (min)	Efficient Infusion Capacity
SZB-DZ-F	PDZ60R0-14	60	0-2-4-6-8-10-12-14	0.5	15	>90%
	PDZ100R0-14	100	0-2-4-6-8-10-12-14			
	PDZ275R0-14	275	0-2-4-6-8-10-12-14			
	PDZ300R0-14	300	0-2-4-6-8-10-12-14			

* 5 µm Particle Filter



Infusion Parameter

REF	Amsino Code.INV Code	Volume(ml)	Flow Rate(ml / h)	PCA (ml / every time)	PCA Interval (min)	Efficient Infusion Capacity
SZB-CX-F	PSCX100R06	100	0.6	0.5	15	>90%

* 5 µm Particle Filter