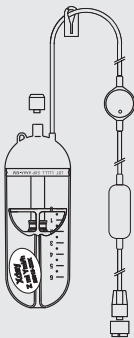
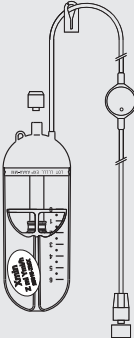
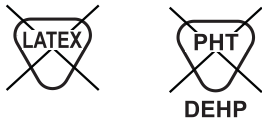


DOSI-FUSER®

65ml100ml150ml250ml				Slow Flow with Capillary Element 
11 days			11days 250ml 0.9ml/h 25915-250D11	
7 days	7days 100ml 0.6ml/h 25915-100D7	7days 150ml 0.9ml/h 25915-150D7	7days 250ml 1.5ml/h 25915-250D7	
5 days	5days 65ml 0.5ml/h 25915-065D5	5days 100ml 0.8ml/h 25915-100D5	5days 150ml 1.2ml/h 25915-150D5	
3 days	3days 65ml 0.9ml/h 25915-065D3	3days 100ml 1.4ml/h 25915-100D3	3days 150ml 2.1ml/h 25915-150D3	
2 days	2days 65ml 1.3ml/h 25915-065D2	2days 100ml 2.0ml/h 25915-100D2	2days 150ml 3.1ml/h 25915-150D2	
1 day	1day 65ml 2.7ml/h 25915-065D1	1day 100ml 4.1ml/h 25915-100D1	1day 150ml 6.2ml/h 25915-150D1	
12 hours	12hours 65ml 5.4ml/h 25915-065H12	12hours 100ml 8.3ml/h 25915-100H12	12hours 150ml 12ml/h 25915-150H12	
5 hours	5hours 65ml 13ml/h 25915-065H5	5hours 100ml 20ml/h 25915-100H5	5hours 150ml 30ml/h 25915-150H5	
2 hours	2hours 65ml 32ml/h 25915-065H2	2hours 100ml 50ml/h 25915-100H2	2hours 150ml 75ml/h 25915-150H2	
1 hour	1hour 65ml 65ml/h 25915-065H1	1hour 100ml 100ml/h 25915-100H1	1hour 150ml 150ml/h 25915-150H1	Fast Flow with Capillary Tube 
30 min	30 min 65ml 130ml/h 25915-065M30	30 min 100ml 200ml/h 25915-100M30	30 min 150ml 300ml/h 25915-150M30	

This product is certified by the Notified Body UL International (UK) Ltd (0843) in accordance with Council Directive 93/42/EEC on Medical Devices 510(k) Cleared



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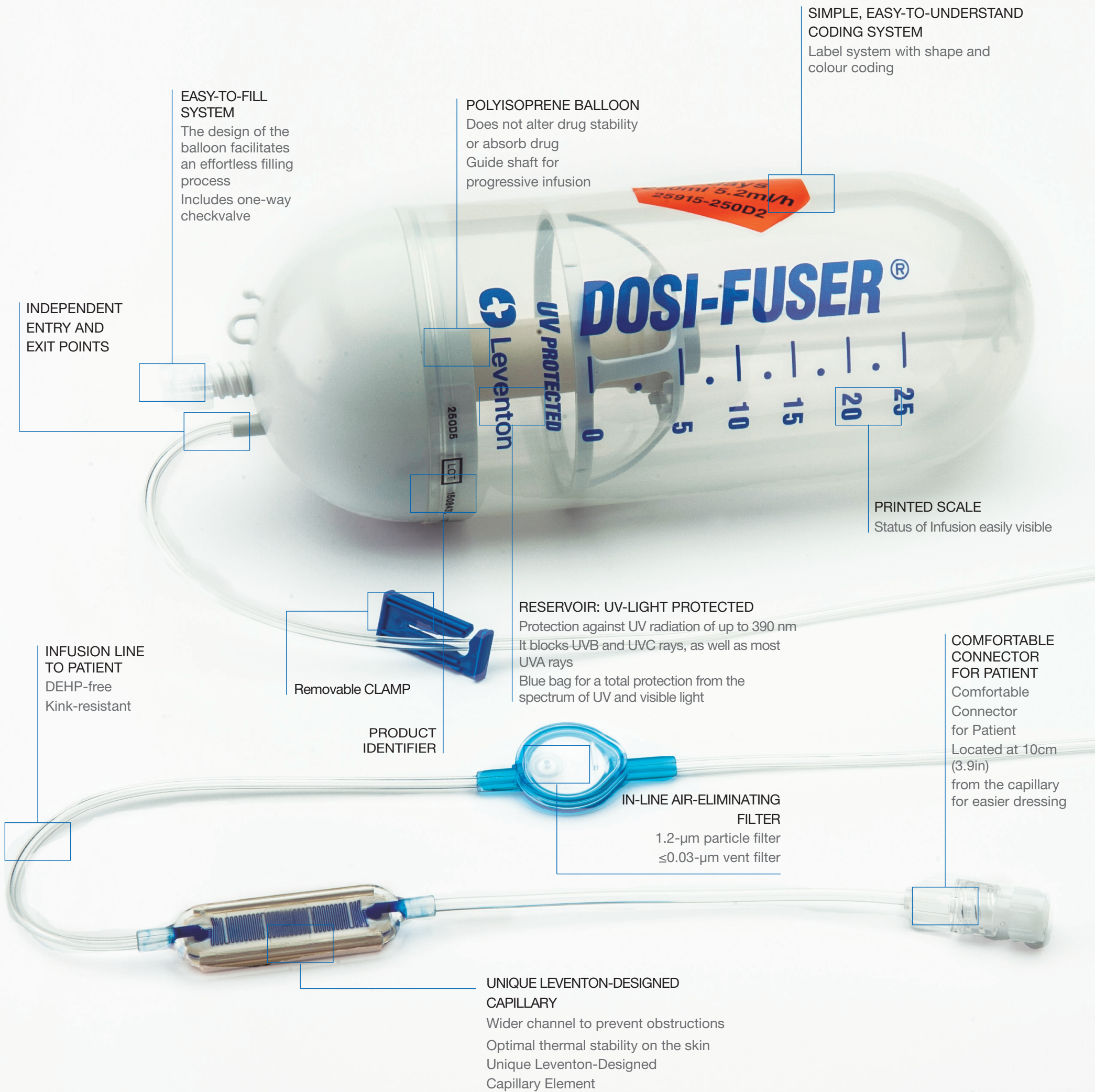
DOSI-FUSER®

Portable Elastomeric Infusion Pump



SAFETY AND TRUST

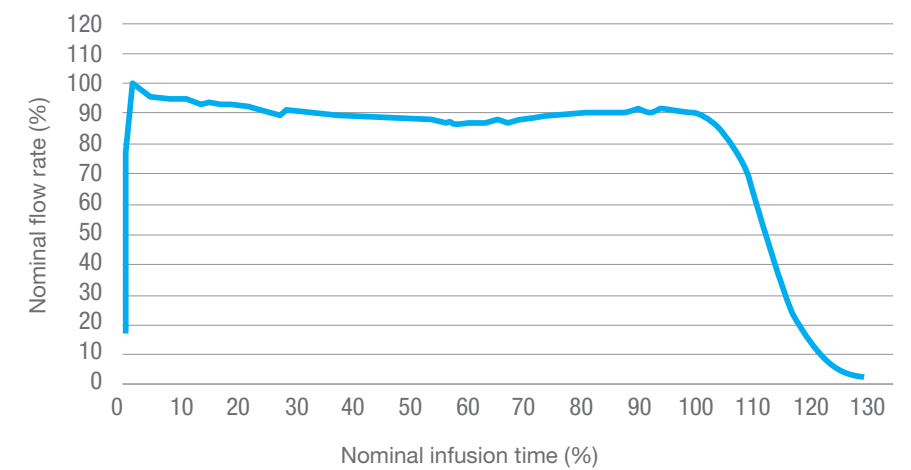




TECHNICAL SPECIFICATIONS

	65 ml	100 ml	150 ml	250 ml
Nominal capacity	65 ml	100 ml	150 ml	250 ml
Maximum capacity	80 ml	130 ml	180 ml	300 ml
Total residual volume	< 2.5 ml	< 3.5 ml	< 4 ml	< 5 ml
Weight including individual packaging	48 g	70 g	83 g	89 g
Weight without packaging	36 g	53 g	66 g	72 g
Reservoir dimensions (length x diameter)	116 x 43 mm	128 x 56 mm	135 x 65 mm	160 x 65 mm
Length of infusion line	1m (40 inches)			
Mean infusion pressure	between 45 - 61 kPa (0.45 - 0.61 bar) (45 - 61 PSI)			
Maximum filling pressure	< 150 kPa (1.5 bar) (21.8 PSI)			
Leak-tightness pressure	> 200 kPa (2bar) (29 PSI)			
Particle filter pore size	1.2 µm			
Vent filter pore size	≤ 0.03 µm			
Tensile strength of infusion line	> 15 N (> 1.5 Kg)			
Accuracy of infusion time with regard to operating time	±10% on average			
Reservoir materials	PP, ABS, polyisoprene (latex-free), silicone			
Infusion line materials	DEHP-free PVC, acrylic, cellulose acetate, TPE, MABS			

EVOLUTION GRAPH: DOSI-FUSER®
INFUSION FLOW RATE OF 100D2 MODEL



INDICATIONS

- › Chemotherapy
- › Pain Management
- › Antibiotic therapy

ADMINISTRATION ROUTES

- › Intravenous
- › Intra-arterial
- › Epidural
- › Subcutaneous