

## Technical data

### IP1000V for continuous intrathecal drug application

Reservoir volume:		10 ml	12 ml	15 ml
Height:		20 mm	21 mm	24 mm
Flowrate per 24h:	0,25 ml	205 V 025 010 oWA	205 V 025 012 oWA	205 V 025 015 oWA
	0,5 ml		205 V 050 012 oWA	205 V 050 015 oWA
	0,8 ml			205 V 080 015 oWA
Weight:		~85 g		
Diameter:		57 mm		
Septum:	Life span:	500 punctures with the recommended cannulas		
	Diameter:	Refill port: 8 mm Bolus port: 6 mm		
Application in:		Spasticity therapy, pain therapy		

for special sizes please contact **tricumed** 

### Septum finder to locate the refill septum of the IP1000V

Height:	22 mm
Size:	132 x 41 mm
Order number:	200 V 000 001 oWo

### Spinal catheter set 4000 radiopaque silicone catheter with introducer kit

Catheter segment:	distal	proximal
Length:	600 mm	1000 mm
Outer diameter:	1,5 mm	2,4 mm
Inner diameter:	0,7 mm	0,6 mm
Order number:	277 V 000 001 oWA	



**tricumed** 



# New quality of life for children with spasticity

Complete solution for intrathecal long-term drug delivery

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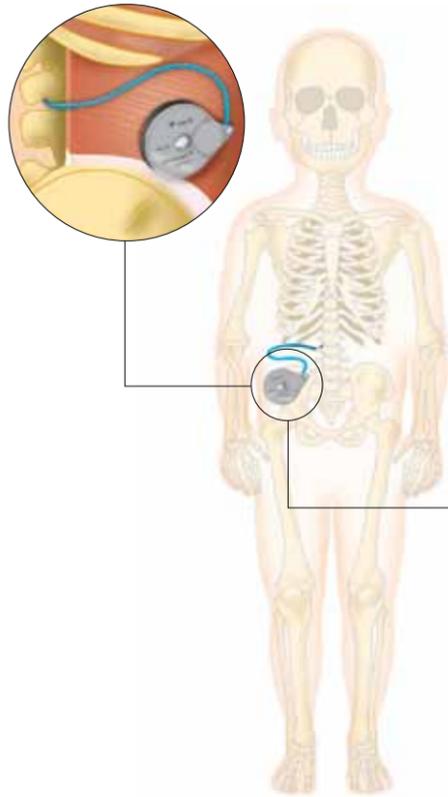
Please contact the manufacturer for more detailed information.  
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keep thinking ahead.

# First complete paediatric intrathecal drug delivery solution.

The first implantable infusion pump that meets the special needs of paediatric spasticity patients.

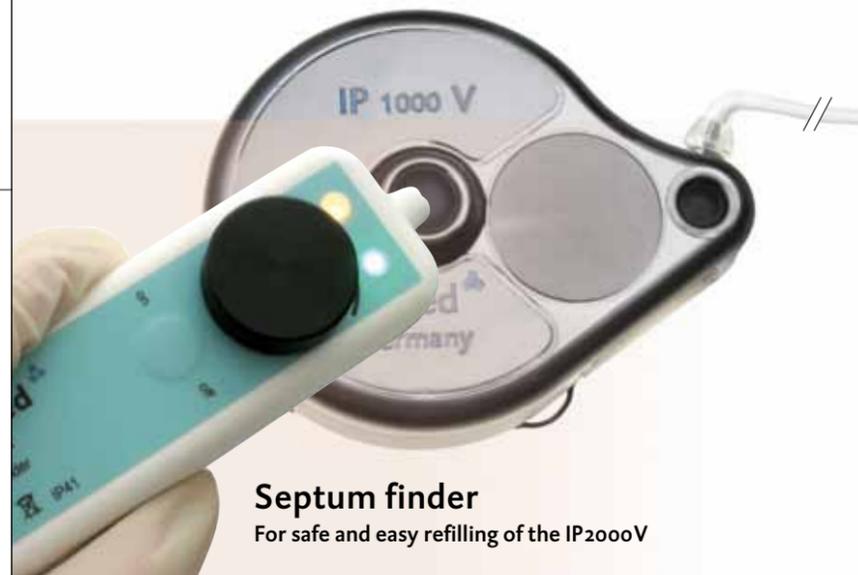


## Infusion pump IP1000 V

The world's smallest implantable infusion pump for safe long-term drug delivery. It's low profile and small diameter drastically reduces the skin perforation risk

## Percutaneous refilling of the IP1000 V

The electronic septum finder precisely locates the IP1000 V refill septum.

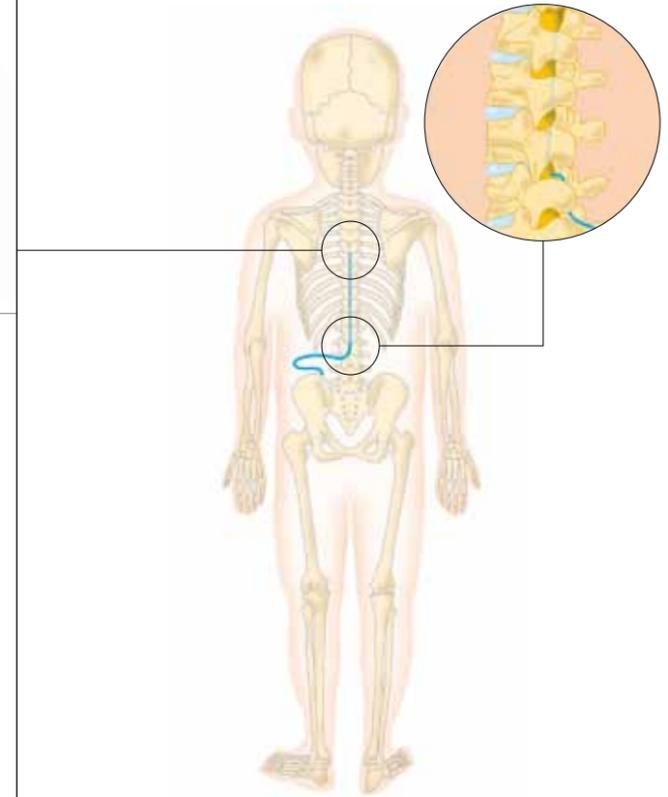
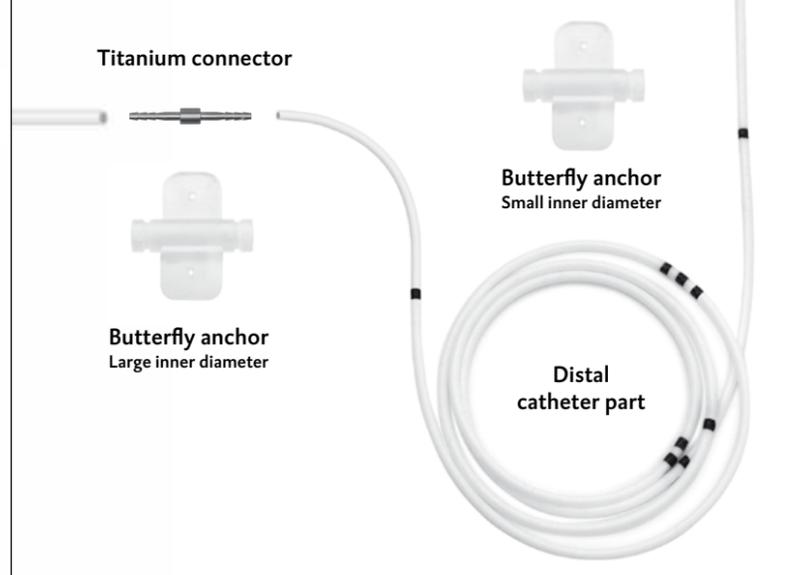


## Spinal catheter set 4000

Proximal and distal catheter with introducer set

## Catheter placement

Proximal and distal catheters are shortened according to the individual patient needs. Both ends are safely and lastingly joined with the titanium connector. A butterfly anchor protects the connection position. A second butterfly anchor secures the catheter exiting the dura.



The small-sized IP1000V is particularly suitable for children and cachectic patients. The low profile septum significantly reduces the risk of skin perforation in this special patient group.

