


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** 



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

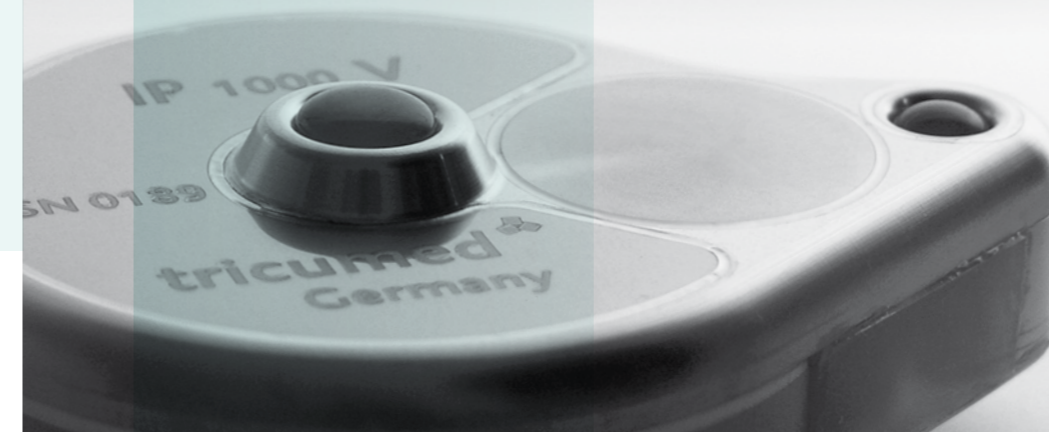
Complete solution for intrathecal long-term drug delivery

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Please contact the manufacturer for more detailed information.
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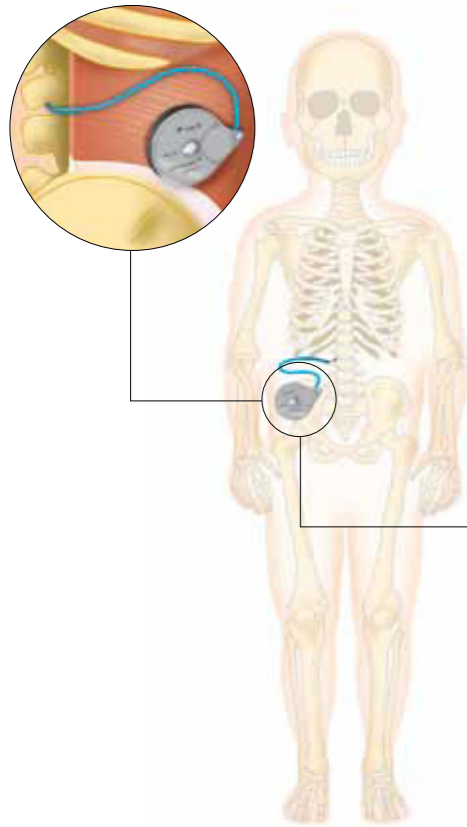
205D0000520en Revision B 02/2017



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.



Septum finder

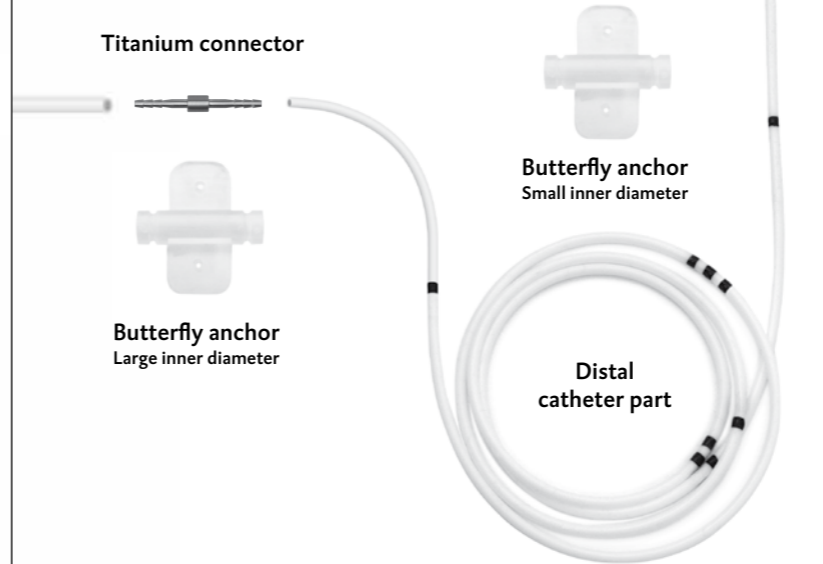
For safe and easy refilling of the IP2000V

Spinal catheter set 4000

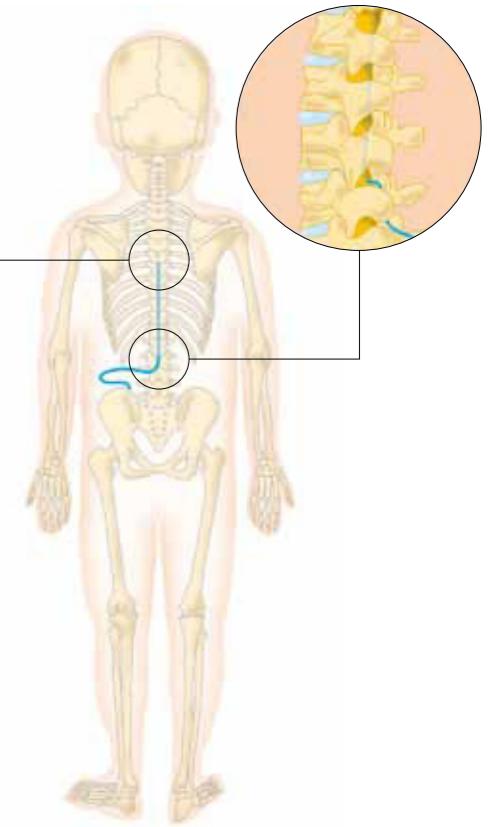
Proximal and distal catheter with introducer set

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.



Closed catheter tip



The small-sized IP1000V is particularly suitable for children and cachectic patients.

