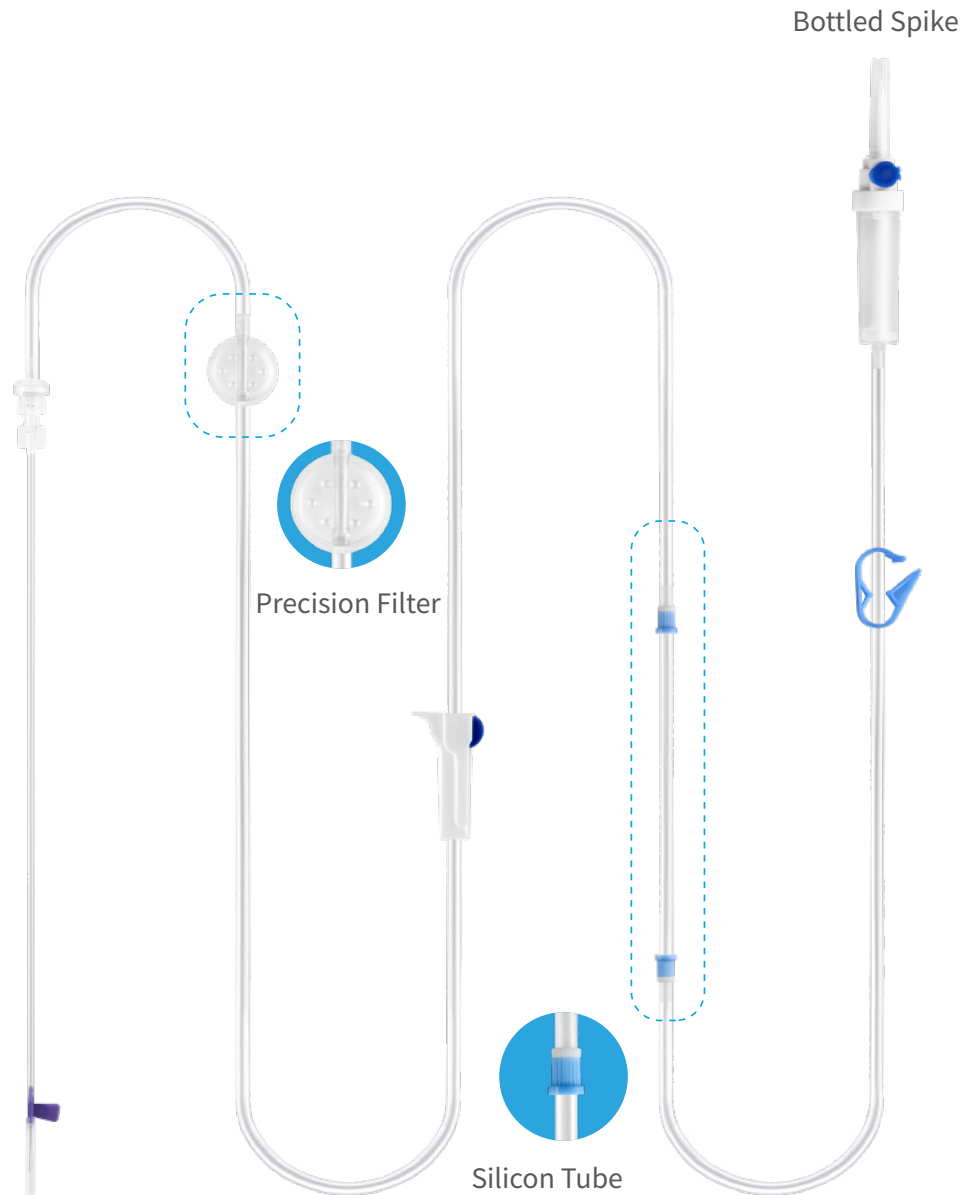


DISPOSABLE INFUSION SETS



Filter particles greater than 5µm to prevent infusion particles from blocking the pulmonary capillaries, ensuring patient safety .



Automatic liquid stop at the end to prevent the blockage of blood circulation and needle.



Automatic exhaust to ensure safe infusion.



Silicon tube of strong resilience avoids kinking to ensure a smooth infusion .



Various possible configurations and custom service available.

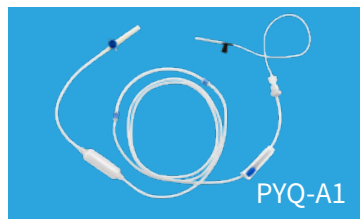


Latex-free, DEHP-free.



CE 0197 and ISO 13485.

Product Catalogue of Pump Infusion Set



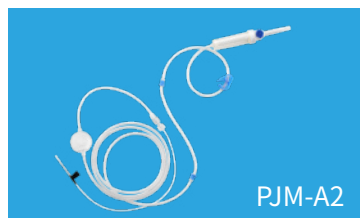
1. Vented spike
2. 20 drop/ml drip chamber
3. 15 µm fluid filter
4. Silicon tube for pump
5. Roller clamp
6. Tubing length: 185cm
7. Tubing diameter: 3.0*4.0mm
8. Luer lock connector
9. Injection needle (optional)
10. Y-injection site (optional)



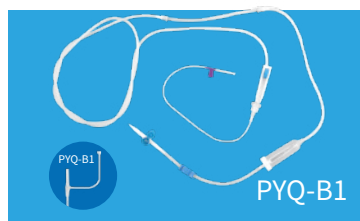
1. 20 drop/ml drip chamber with vented spike
2. 15 µm fluid filter
3. Silicon tube for pump
4. Roller clamp
5. Tubing length: 185cm
6. Tubing diameter: 3.0*4.0mm
7. Luer lock connector
8. Injection needle (optional)
9. Y-injection site (optional)



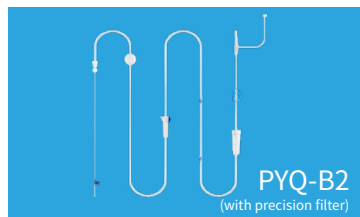
1. Vented spike
2. Robert clamp
3. 20 drop/ml drip chamber
4. 2µm, 3µm, 5µm precision filter
5. Silicon tube for pump
6. Roller clamp
7. Tubing length: 185cm
8. Tubing diameter: 3.0*4.0mm
9. Luer lock connector
10. Injection needle (optional)
11. Y-injection site (optional)



1. 20 drop/ml drip chamber with vented spike
2. Robert clamp
3. Silicon tube for pump
4. 2µm, 3µm, 5µm precision filter
5. Roller clamp
6. Tubing length: 190cm
7. Tubing diameter: 3.0*4.0mm
8. Luer lock connector
9. Injection needle (optional)
10. Y-injection site (optional)

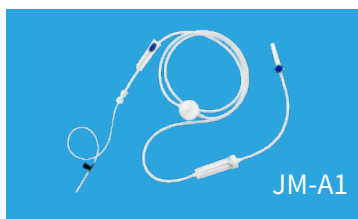


1. Vented spike
2. Robert clamp
3. 20 drop/ml drip chamber
4. 15 µm fluid filter
5. Silicon tube for pump
6. Roller clamp
7. Tubing length: 185cm
8. Tubing diameter: 3.0*4.0mm
9. Luer lock connector
10. Injection needle (optional)
11. Y-injection site (optional)



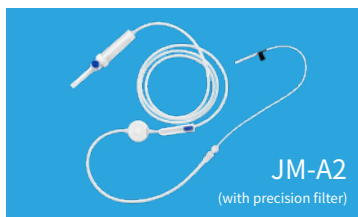
1. Vented spike
2. Robert clamp
3. 20 drop/ml drip chamber
4. 2µm, 3µm, 5µm precision filter
5. Silicon tube for pump
6. Roller clamp
7. Tubing length: 185cm
8. Tubing diameter: 3.0*4.0mm
9. Luer lock connector
10. Injection needle (optional)
11. Y-injection site (optional)

Product Catalogue of Gravity Infusion Set



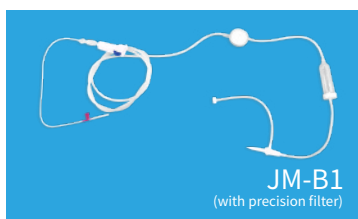
1. Vented spike
3. 2µm、3µm、5µm precision filter
5. Tubing length: 160cm
7. Luer lock connector
9. Y-injection site (optional)

2. 20 drop/ml drip chamber
4. Roller clamp
6. Tubing diameter: 3.0*4.0mm
8. Injection needle (optional)



1. 20 drop/ml drip chamber with vented spike
3. Roller clamp
5. Tubing diameter: 3.0*4.0mm
7. Injection needle (optional)

2. 2µm、3µm、5µm precision filter
4. Tubing length: 175cm
6. Luer lock connector
8. Y-injection site (optional)



1. Vented spike
3. 2µm、3µm、5µm precision filter
5. Tubing Length: 175cm
7. Luer lock connector
9. Y-injection site (optional)

2. 20 drop/ml drip chamber
4. Roller clamp
6. Tubing diameter: 3.0*4.0mm
8. Injection needle (optional)



1. 10/15/20/60 drop/ml drip chamber with vented spike
2. 15 µm fluid filter
4. Tubing length: 150cm
6. Latex bulb
8. Injection needle (optional)

3. Roller clamp
5. Tubing diameter: 3.0*4.0mm
7. Luer slip connector
9. Y-injection site (optional)



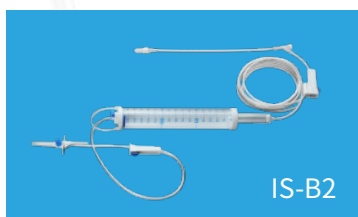
1. Air vent spike with cap
3. 20 or 60 drops=1ml
5. Tube flow regulator
7. Lure lock connector with cap
9. Available package: Blister package, PE pouch

2. 62mm drip chamber with disc filter
4. Roller clamp
6. Y-injection port
8. Available material: PVC DEHP FREE



1. 10/15/20/60 drop/ml drip chamber with vented spike
2. 15 µm fluid filter
4. Tubing length: 180cm
6. Y-injection site
8. Injection needle (optional)

3. Roller clamp
5. Tubing diameter: 3.0*4.0mm
7. Luer lock connector
9. 5 µm precision filter (optional)



1. Spike protector
3. Air cap
5. ON/OFF Roller clamp
7. Upper and lower cover
9. 72mm Drip chamber
11. Y-injection site
12. Male luer lock and cap

2. Vented spike
4. Tube 3.0*4.0mm(PVC)
6. Hanger
8. Burette chamber
10. Roller clamp
13. Injection Needle (optional)



**ADVANCING THE WORLD
HEALTH THROUGH INNOVATION**