

Non-Coring Needle (Huber Needle)

► Safety Mechanism

Protection from needlestick injuries, blood and fluid exposure.

► Non-Coring Needle

Passed 2000 puncture tests with no debris and no leakage, helping preserve port integrity and reduce complication risks.

► Power Injection Capability

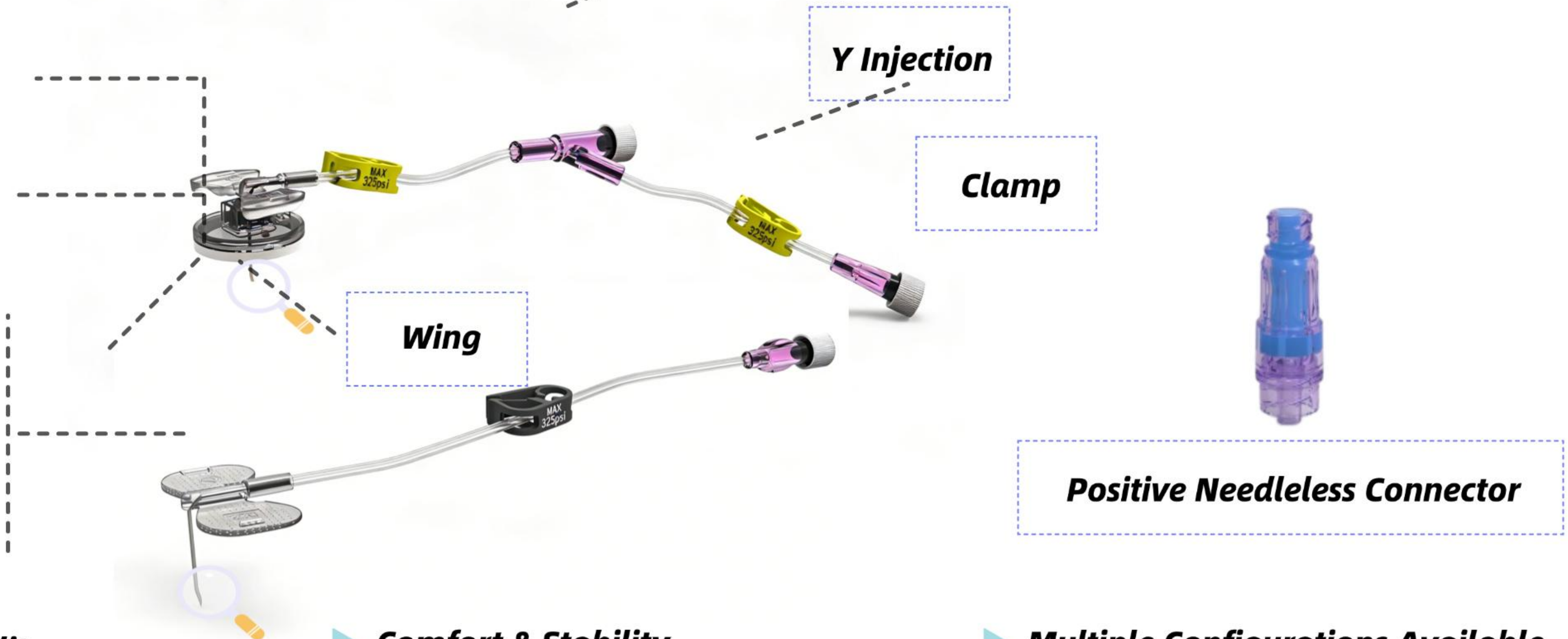
Maximum pressure: 325 psi.
Suitable for IV administration and contrast media power injection.

► Comfort & Stability

Flexible stabilizing wings in the safety version ensure secure fixation, while the protective pad enhances skin protection and patient comfort.

► Multiple Configurations Available

Available in a wide range of configurations, including both standard and safety versions.



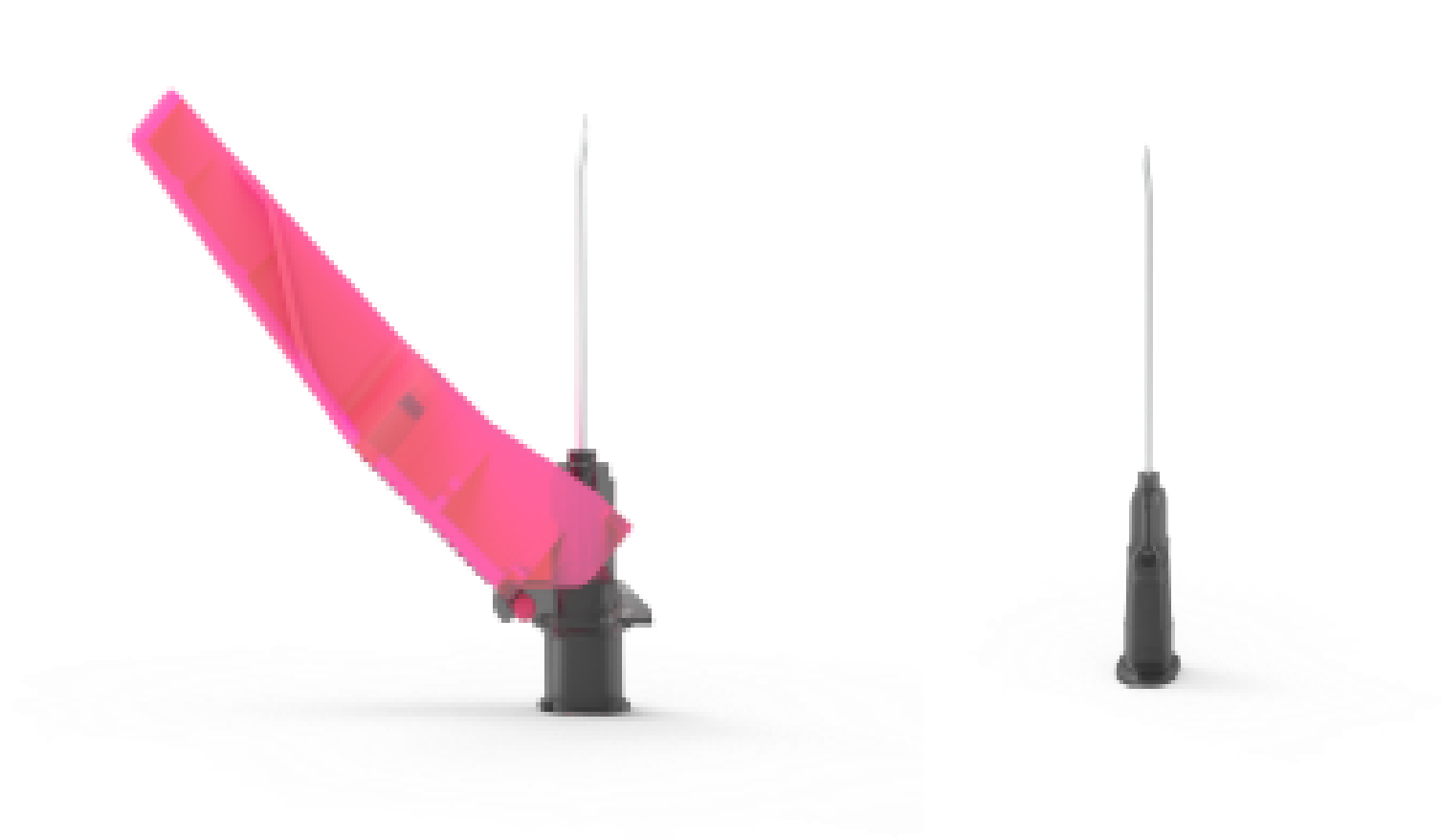
Product Model



Standard type

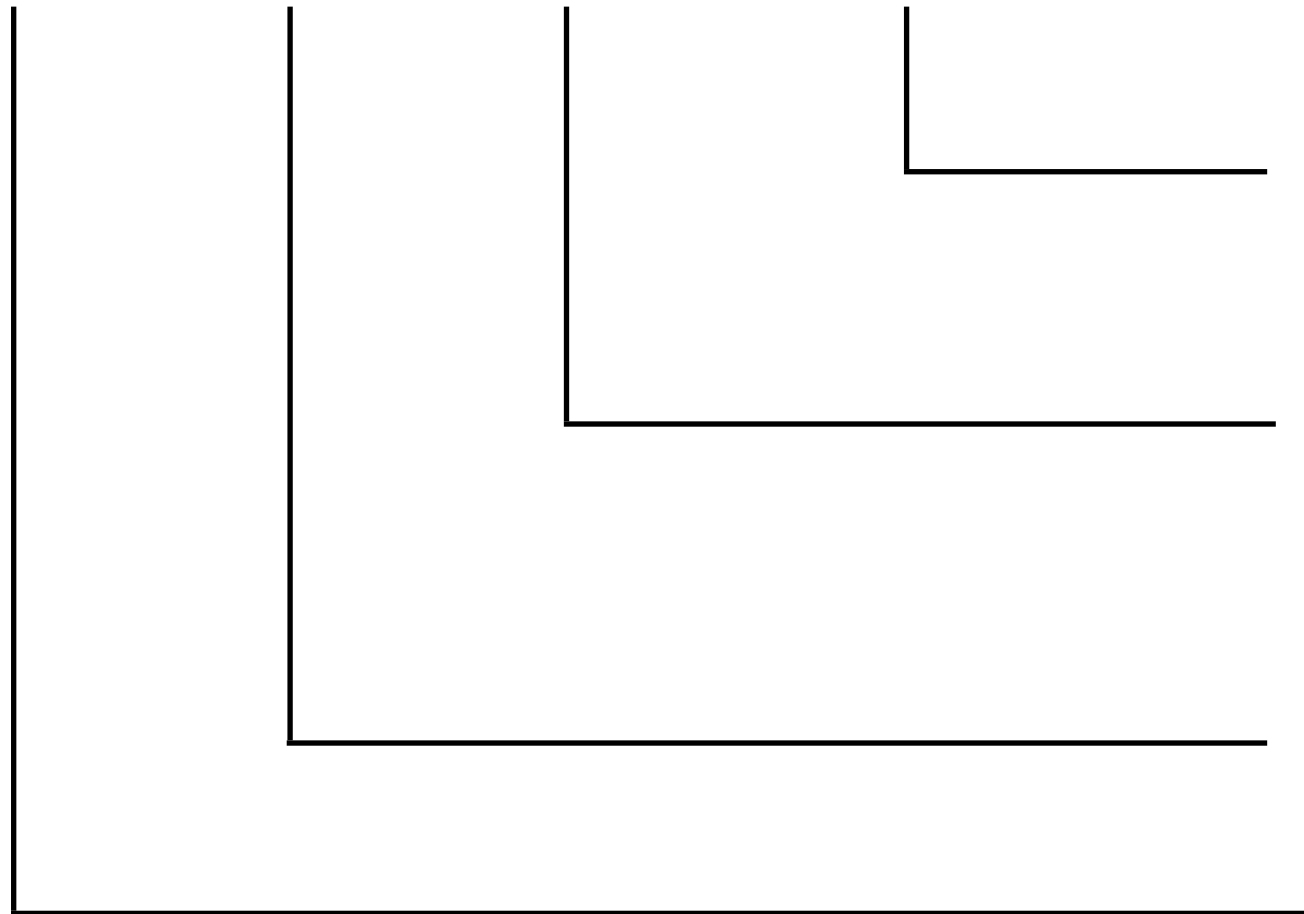


Safety type



Injection needle

H-N-01-A



A: With needleless connector; B: Without needleless connector

01: Y injection site; 02: Straight type (without Y-injection port); 03: Injection needle

N: Safety type; P: Standard type

Huber needle

Product Specification



Model Number	Safety Mechanism	Y-Injection	Needleless Connector	Extension Tube	Priming Volume	Flow Rate	Gauge	Needle Length
HN-01-A	●	●	●	●	0.6mL	22G: >9 mL/min 20G: >29 mL/min 19G: >40 mL/min	22G 20G 19G	12mm 15mm 19mm 25mm 30mm 38mm
HN-01-B	●	●		●	0.36mL			
HN-02-A	●		●	●	0.5mL			
HN-02-B	●			●	0.27ml			
HP-01-A		●	●	●	0.6mL	22G: >9 mL/min 20G: >29 mL/min	22G 20G	12mm 15mm 19mm 25mm 30mm 38mm
HP-01-B		●		●	0.36mL			
HP-02-A			●	●	0.5mL			
HP-02-B				●	0.27ml			
HN-03-B	●				0.1ml	22G: >9 mL/min 20G: >29mL/min	22G 20G	25mm 30mm
HP-03-B					0.1ml	22G: >9 mL/min 20G: >29 mL/min	22G 20G	25mm 30mm