

■ Specification

Models	Nominal volume (ml) (Min~Max)	Basal flow rate (ml/hr)	Lock-out time (min.)	Bolus volume (ml)
Neofuser	60 (36~70) 100 (60~110) 180 (120~210) 275 (165~310) 450 (270~480) 600 (360~650)	0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8, 10 or 13	N/A	N/A
Neofuser Vario		0/0.5/1/1.5/2/2.5/3/3.5 0/1/2/3/4/5/6/7 0/2/4/6/8/10/12/14 (Selectable continuous basal flows)		
Neofuser Plus		0.5, 1, 1.5, 2, 4, 5, 8, 10 or 13		
Neofuser Bolus		N/A	1, 3, 5, 6, 7, 8, 10, 15, 30 or 60	0.5 (Orange color) 1.0 (Blue color) 2.0 (Green color)
Neofuser Vario Plus		0/0.5/1/1.5/2/2.5/3/3.5 0/1/2/3/4/5/6/7 0/2/4/6/8/10/12/14 (Selectable continuous basal flows)		
Models with options				
Neofuser Onco		0.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7 or 10		
Neofuser Run		50, 100, 200 or 250		
Neofuser DFO		1, 2, 3, 4, 5, 6 or 7		
			N/A	N/A

- Duo : Two catheters can be used with the Neofuser model. (Two catheters with each flow restrictor)
- Twin : Two catheters can be used with the Neofuser model. (Two catheters with one flow restrictor before the split)
- Nax : Nax connector can be used with any models. (With neuraxial connectors according to ISO 80369-6)