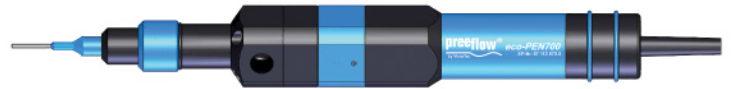


Material infeed	1/8" cylindrical Whitworth pipe thread DIN/ISO 228
Material outfeed	Luer lock with O ring, patented
Min. operating pressure	0 bar, self-levelling-fluid
Max. operating pressure	0 - 6 bar input pressure, self-levelling-fluid
Max. dosing pressure	8-10bar
intrinsic tightness [1]	approx. 2 bar (reference medium approx. 1000mpas at 20° C)
Parts in contact with the media	HD-POM / stainless steel
Seals :	High-molecular PE, VisChem
Static seals :	Viton O ring (medium) NBR (dust)
Motor :	18 - 24 V DC, incremental encoder, planetary gears
Operating conditions :	+10° C - +40° C, air pressure 1 bar
Medium temperature :	+10° C - +40° C
Storage environment	Dry & dust-free, +10° C - +40° C

* depends on material

eco-PEN700^{3D}



Model	최소토출량	제어 가능 유량	1회전당 토출량	토출정밀도
eco-PEN700	0.06ml	5.3 - 60ml/min	0.53ml	± 1% 이내 *

* depends on material

Weight : 750g

Dimension : 206mm(L), □29 x 29mm, Ø33mm

