



Double Head Tube Filling Machine GAN-150



Technical Specification:

Machine Dimension -	3930 mm(L) * 1510 mm(W) * 2736 mm(H)
Design Speed -	75 cycle /min x 2 Head
Filling Range -	1.5 to 300cc
Filling Accuracy -	+/-1%
Tube Diameter -	Ø16 to 60mm max (Laminated Tube) Ø10 to 60mm max (Aluminum Tube)
Tube Length -	80 to 210mm max
Viscosity Range -	1000 - 300000 CPS
Option to seal -	PBL/ABL/Aluminum/Extrusion/Co-Extrusion
Utility Details -	Power - 9.7 kW
Compressed Air Pressure -	6 Bar Max.
Chilled water -	8 – 10°C