

GI-C Pneumatic high vacuum butterfly valve

Main technical performance

Model GI-50 CGI-65 CGI-80 CGI-100 CDN mm 50 65 80 100 Application Pa 10^{-5} - 1.3×10^{-4} mbar 10^{-3} - 1.3×10^{-2} Torr 0.75×10^{-3} - 1×10^{-2}
2 Gaseous flow rate Pa $1/6.7 \times 10^{-4}$ (When the Sealed material is Butadiene - acrylonitrile rubber) mbar $1/6.7 \times 10^{-3}$ -
3 Torr $1/5 \times 10^{-3}$ Medium temperature $-25 \sim +80$ Start-up position $0-90^\circ$