



Features

- Accurate regulation of an optimal airflow rate for precise motion control.
- The compact design provides the comparable range of speed as the larger ones do.
- Control-out and control-in types are available for all models.
- All R and NPT threads are pre-coated sealant.

MODEL (ØD-T)

Tube (Metric) Thread (R)

NSE04.M5(B)	NSE06-04(B)	NSE10-03(B)
NSE04 01(B)	NSE08 01(B)	NSE10 04(B)
NSE04-02(B)	NSE08-02(B)	NSE12-01(B)
NSE06-M5(B)	NSE08 03(B)	NSE12 02(B)
NSE06-01(B)	NSE08-04(B)	NSE12-03(B)
NSE06 02(B)	NSE10-01(B)	NSE12-04(B)
NSE06-03(B)	NSE10-02(B)	

Specifications

Fluid Type	Air (No other type of gas or liquid)	
Working Pressure Range	0~150PSI	0~9.8Kgf/cm ² (0~990KPa)
Negative Pressure	-29.5 in Hg	-750mm Hg (10 Torr)
Working Temperature	32~140°F	0~60°C