

N2 booster Compressor

(Air or N2 Gas booster, Gas industry, Injection molding, etc)



Series 2000



Series 750 / 1000 / 2000



Series 750S/1000S

>> Specification

Series	MGB	750 (S)	1000 (S)	2000
Flow capacity (m3/hr)		15	20	50
Max. pressure		350 kg/cm ² G.		
Electric motor (Hp)		7.5	10	20

- Compressor type : 3~4 stage, Piston reciprocating, Air-cooled, Oil-lub.,
V-belt type driven
- Discharge pressure : 100 ~ 310 kg/cm² (Max. 350 kg/cm²)
- Inlet gas pressure : 0.3 ~ 7 kg/cm² (for Nitrogen Gas)
- Compressor speed : 800 ~ 1,300 RPM
- Electric power : 220 / 380 / 440 V AC, 50 / 60 Hz, 3 Ph

>> Standard conditions

- Consists of 3~4 stage compressor body, Electric motor or Engine, Auto stop/start, Auto drain trap, Safety valves for each stage, Inter-cooler, After-cooler, Separator, Pressure switch, Charging HP hose, V-belt w/pulley, Regulator, Control panel box, Oil level indicator, Pressure gauge,
- Shipment : Within 30~60 days after the receipt of sight L/C or T/T
- Warranty : 12 months after installation or 14 months after shipping date
- Applied Standard : ISO 9001 / KS A 2001
- Low noise level : 68 ~ 75 dB(A) at 1 m distance (silent type)