

Miniature Geared Motors

Panasonic Geared Motors are miniature geared motors typically used in low power applications ranging from 6-90Watt. Our major focus product is on the Shin-G series / LOW NOISE TYPE.



Shin-G-Series

Following are the major types of Shin-G series motors which we deal in:



**Induction/Reversible
/3 Phase motors**



**Variable
Speed Motors**



**Speed
Controller**



Gear Head

- Induction Motors** : Motor suitable for one-directional continuous running Continuous rating, Best suitable for normal load, IP20.
- 3 Phase Motors** : Induction motor running with 3-phase supply system, Continuous rating, IP20.
- Reversible Motor** : Offer super instant reverse characteristics, 30-minute rating, Provided with internal simple braking mechanism, Minimum overrun, IP20.
- Variable Speed Motor** : Provided with internal tachometer generator, When used with a speed controller, enables step less speed change, Divides into 3 variations--induction, reversible, electromagnetic brake
- Speed Controller** : Regulator type Speed Controller (MGSD2)
- Gear Head** : Ball bearing type, Metal bearing type, Decimal. Reduction ratio 1/3-1/200 (decimal 1/10)

“Vashi Electricals having a strong presence in the OEM Market. We look forward to closely work with them to meet customers expectation and utilize their aggressive Marketing Team, Networking and Logistic Support to further expand our business and market share in India.”

Mr. Hiroyuki Ishi
- GM - PIDSIN