

 | Low Speed L | $0.3 \sim-1 \mathrm{~m} / \mathrm{s}$ |
| :--- | :--- |
| Medium Speed | $0.3 \sim \mathrm{~m} / \mathrm{s}$ |

60cycle/min* 60cycle/min*

- Features of Water \& Coolant Resistant Type

Having a structure of protection seals for fluid intrusions makes usable in wet conditions,
suitable for machine tools and reated suitable for machine tools and related applications.
Suitable for water-soluble cutting oil A1 [JIS K2241-2000) b.D. screw size is the same. cutting oil or under wet conditions. In case of using water instead of water-soluble cutting oil the durability may be inferior.)

## Inner Structure



## ㄹ.

## Durability Test Data (Ref.)

Test Condition

- Coolant(1):JIS A1 Emulsion Water-Soluble Cutting oil (Yushiro Chemical Industry Co., Ltd. Yushiroken FGE330 Dilution 20 times
Coolant(2):IIS N1 Water--Insoluble Cutting Oil (Yushiro Chemical Industry Co., Ltd. Yushiro O CG8)
(3): Tap Water

Load: Ø40 Air Cylinder (Cylinder Propulsion only)





App. Example
Rotating Table Stopper [Dedicated Machining Equipment]


Durabiity results may vary depending on each test condition. Testing fluid or volume may affect the results. Prior tests are recommended to obtain appropriate results.
When used in environments where the piston rods are kent trom fluid contacts, the internal oil may be lost by premature leakage,

