election Form	Actuator			Requested Date
ease check the correspond				
Output shaft type s	D series / MINI series) earmotor(DC12V/24V/48V)	☐ IPM (☐ Requestion × If you unable to	Gearmotor(Speed Contro lested Model (ou already know the mode r make a selection, please lea	ol Type) number, please enter that in (). ve it blank.
				*Sample Image M1 V M3 / L / Ŋ / D1 #2
• P.C.D. of Drive Side Sp	V = M1 = M2 = ork and screw) haft M3 = L = f Screw η = D2 = earing procket D3 = Months of the screw of the sc	mm/s (kg kg kg mm mm mm mm ling mm	Friction Coefficient of S Friction Coefficient of S Screw shaft inclinate Repeated Stopping Average and Stopping Average are stopping Average and Stopping Average are stopping A	crew Shaft Bearing $\mu 2 = \frac{1}{2}$ cion angle $\theta = \frac{1}{2}$ ccuracy **Enter only if necessary. m(travel distance equivalent) 1-phase Battery(DC) Hz nes / Minute Hour Day without without
Customer Informat	ion		Address	CS center Technical Support Des E-mail : tech-cs@nissei-gtr.co.j
Department				
Job Title		P	Phone Number	
Name			FAX Number	
Type of Industry Conve	ng Machine 🔲 Packa	Chai Chai Chai Cocessing Ging Macruction N	Machine Machine f chine Printing • F dachine Electrical	of () For Agriculture or Fisheries Paper Converting Machine and Electric Equipment Company Others()

Notice Please note that we may send you separate message after registering your information we have obtained through customer inquiries.

Please let us know anytime if you want us to delete your information from our system.