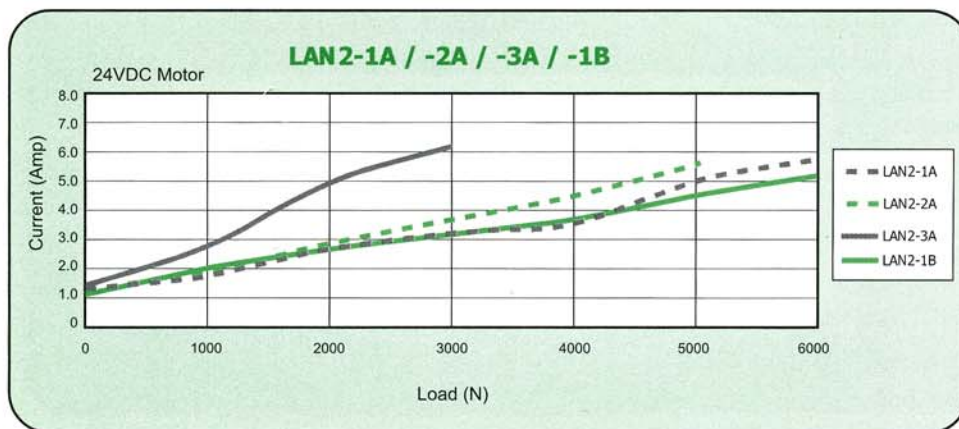
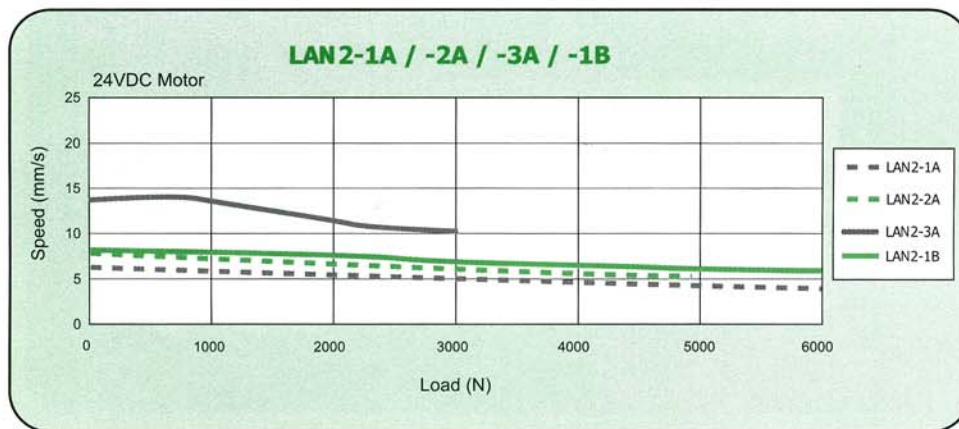


## • LAN2 Specifications

Model	Screw type	Thrust max. (N)	Holding force max. (N)	Speed (mm/s) Load=Max./Load=0	Standard stroke (mm) : S								Duty cycle %	Max. (A) 24VDC	Hall Sensor Resolution (mm/pulse)
					100	150	200	250	300	350	400				
LAN2-1A	ACME	6000	5000	4 / 6	100	150	200	250	300	350	400	10	6	0.3	
LAN2-2A	ACME	5000	5000	5 / 7.5	100	150	200	250	300	350	400	10	6	0.4	
*LAN2-3A	ACME	3000	3000	9 / 14	100	150	200	250	300	350	400	10	6	0.8	
*LAN2-1B	Ball screw	6000	5000	5 / 7.5	100	150	200	250	300	350	400	10	6	0.4	

\* LAN2/-3A/-1B Holding Force (Push direction only).



Note: The test results are obtained by using 24VDC power supply.

## • Ordering Information

