



## iVQ Range Motor Duty Availability (Standard)

iVQ Range, Voltage & Control Type	Duty Cycle	Optional Duty Cycle
iVQ-A, B (6 to 15 N•m / 53 to 132 lb•in), 24V AC/DC, ON/OFF Control	30%	N/A
iVQ-A, B (6 to 15 N•m / 53 to 132 lb•in), 110/220V AC, ON/OFF Control	30%	N/A
iVQ-C, D (35 to 50 N•m / 310 to 445 lb•in), 24V AC/DC, ON/OFF Control	75%	N/A
iVQ-C, D (35 to 50 N•m / 310 to 445 lb•in), 24V AC/DC, Modulating Control	75%	N/A
iVQ-C, D (35 to 50 N•m / 310 to 445 lb•in), 110/220V AC, ON/OFF Control	30%	75%
iVQ-C, D (35 to 50 N•m / 310 to 445 lb•in), 110/220V AC, Modulating Control	75%	N/A
iVQ-E, F, G, H, I, J, K, L, M, N (65 to 1,500 N•m / 575 to 13,280 lb•in), 24V AC/DC, ON/OFF Control	75%	N/A
iVQ-E, F, G, H, I, J, K, L, M, N (65 to 1,500 N•m / 575 to 13,280 lb•in), 24V AC/DC, Modulating Control	75%	N/A
iVQ-E, F, G, H, I, J, K, L, M, N (65 to 1,500 N•m / 575 to 13,280 lb•in), 110/220V AC, ON/OFF Control	30%	75%
iVQ-E, F, G, H, I, J, K, L, M, N (65 to 1,500 N•m / 575 to 13,280 lb•in), 110/220V AC, Modulating Control	30%	75%
iVQ-O, P, Q, R (2,000 to 3,500 N•m / 17,710 to 31,000 lb•in), 24V AC/DC, ON/OFF Control	50%	N/A
iVQ-O, P, Q, R (2,000 to 3,500 N•m / 17,710 to 31,000 lb•in), 24V AC/DC, Modulating Control	50%	N/A
iVQ-O, P, Q, R (2,000 to 3,500 N•m / 17,710 to 31,000 lb•in), 110/220V AC, ON/OFF Control	30%	50%
iVQ-O, P, Q, R (2,000 to 3,500 N•m / 17,710 to 31,000 lb•in), 110/220V AC, Modulating Control	50%	N/A