



RELIABLE FOR YOUR TOUGHEST APPLICATIONS

JULY 2022 | NORTH AMERICA



AC & DC GEARMOTORS

SPECIFICATIONS

- Built for precision and reliability where you need them most
- Industrial-strength; offered in both right angle and parallel shaft designs for reliability and long life in the toughest applications, such as conveyors, cranes and hoists, packaging machines and more
- Permanent semi-fluid grease, preventing possibility of leakage
- UL®* recognized component listing and CSA®* certified



AC & DC GEARMOTORS

PE350 SERIES - TENV - DC

Catalog Number	Model Number	Input HP	Output RPM	F.L. Torque (LB-IN)	Stock	Voltage	AMPS	Overhung Load (LB.)	Enclosure
M1135107.00	M34D25NZ61	1/8	14	341	√	90	1.0	465	TENV
M1135115.00	M34D25NZ51	1/4	27	305	√	90	1.5	374	TENV
M1135108.00	M34D25NZ53	1/4	42	280	√	90	2.3	327	TENV
M1135110.00	M34D25NZ55	1/4	62	220	√	90	2.3	303	TENV
M1135114.00	M34D25NZ57	1/4	83	155	√	90	2.3	267	TENV

RIGHT ANGLE - TENV - DC

Catalog Number	Model Number	Input HP	Output RPM	F.L. Torque (LB-IN)	Stock	Voltage	AMPS	Overhung Load (LB.)	Enclosure
M1135069.00	M34D25NZ18	1/8	42	80	√	90	1.4	235	TENV
M1135042.00	M34D25NZ10	1/4	62	135	√	90	2.3	235	TENV
M1135043.00	M34D25NZ11	1/4	83	125	√	90	2.3	235	TENV
M1135044.00	M34D25NZ12	1/4	125	90	√	90	2.3	235	TENV
M1135045.00	M34D25NZ13	1/4	250	50	√	90	2.3	235	TENV

WASHDOWN - TENV - DC

Catalog Number	Model Number	Input HP	Output RPM	F.L. Torque (LB-IN)	Stock	Voltage	AMPS	Overhung Load (LB.)	Enclosure
M1125263.00	M31D17VZ7	1/8	51	130	√	90	1.6	277	TENV
M1125264.00	M31D17VZ8	1/8	94	77	√	90	1.6	236	TENV
M1125268.00	M31D25VZ1	1/8	14	341	√	90	1.5	465	TENV
M1125271.00	M32D25VZ3	1/4	250	45	√	90	2.6	201	TENV
M1125277.00	M32D25VZ6	1/4	62	135	√	90	3.7	235	TENV

P240 SERIES - TEFC - AC

Catalog Number	Model Number	Input HP	Output RPM	F.L. Torque (LB-IN)	Stock	Voltage	AMPS	Overhung Load (LB.)	Enclosure
M1145031.00	M38P17FZ10	1/6	30	295	√	115/230	2.10/1.05	330	TEFC
M1145032.00	M38P17FZ11	1/6	40	219	√	115/230	2.10/1.05	303	TEFC
M1145033.00	M38P17FZ12	1/6	60	157	√	115/230	2.10/1.05	268	TEFC
M1145034.00	M38P17FZ13	1/6	90	103	√	115/230	2.10/1.05	237	TEFC
M1145035.00	M38P17FZ14	1/6	156	60	√	115/230	2.10/1.05	201	TEFC

Notes:

√ = Inventory Availability

Inventory levels are subject to change. Please visit our website for updates or scan the QR code at the bottom of the page. For additional AC & DC motors, scan the QR code below to view our entire offering.



Commercial Systems Regal Rexnord

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