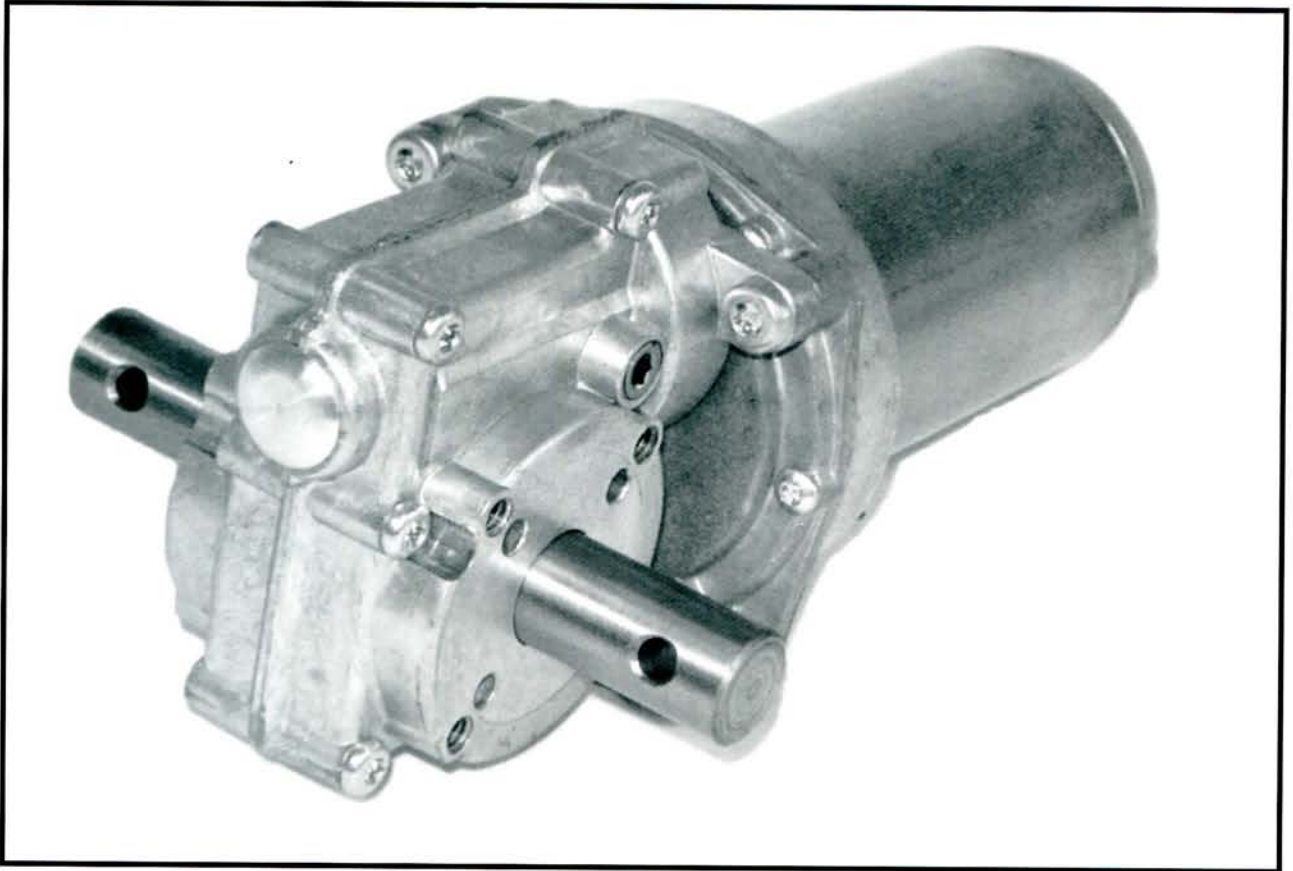


Model K125 Low Speed Gearmotor 2.5 PMDC Motor



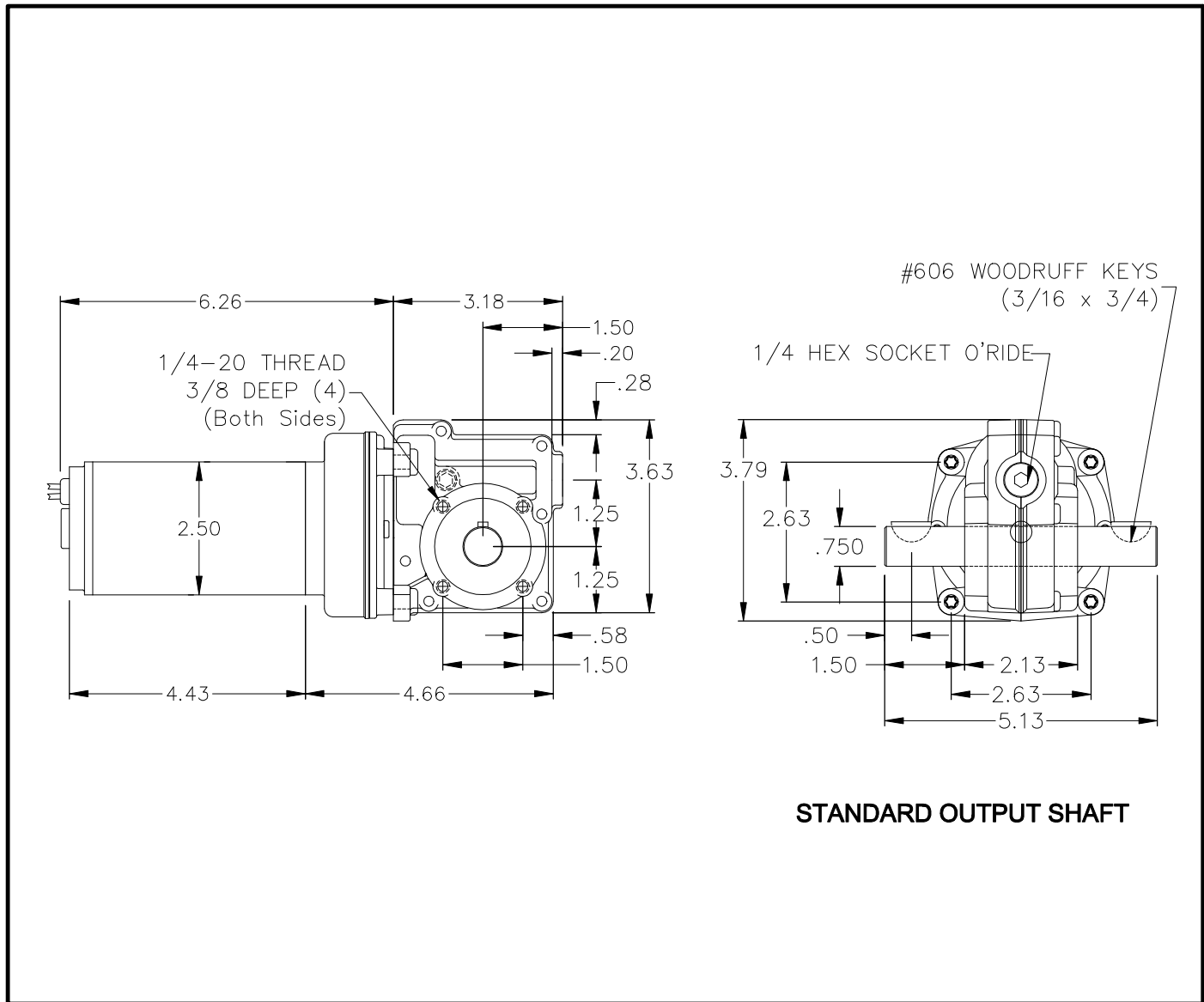
Specifications:

- 1/15 and 1/12 hp PMDC motors
- 12 vdc input
- Intermittent duty
- Totally enclosed drip-proof motor
- Ball bearings in motor
- Reversible rotation
- Zinc die-cast housing
- Four standard gear ratios
- Steel and bronze precision gears
- Needle and sleeve bearings on gear shafts
- O-ring seal on output shaft
- Permanently lubricated
- All position face mount-both sides

Options:

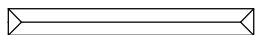
- 24 and 90 vdc input
- Lip seal on output shaft
- Single extended output shaft
- Hollow output shaft
- Consult factory for other options

Model K125 Low Speed 2.5 PMDC Motor



RATIO	Torque Chart (inch lbs)			
	1/12 hp-3400 RPM		1/15 hp-2800 RPM	
	FULL LOAD RPM	FULL LOAD TORQUE	FULL LOAD RPM	FULL LOAD TORQUE
324:1	10.5	135	8.5	130
953:1	4	200	3.2	200
2,486:1	1.5	200	1.3	200
5,688:1	0.7	200	0.6	200

Overhung load (1" from output boss) not to exceed 200 lbs.



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