

PUMPS AND FLUID SOLUTIONS



GROSCHOPPKNOWS



Pumps are often placed in remote locations and harsh environments. We understand the importance of building dependable motors that can hold up to the elements. Our industrial strength motors are designed to run in hot and cold temperatures and require a low amount of maintenance.



FRACTIONAL HORSEPOWER
motors | gearmotors | controls



Water treatment pumps

Pond aerators

Chlorination pumps

Chemical distribution

Medical pumps

Flow meters and controls

Fuel pumps

Water circulation systems

Grease pumps

Safety products

Aerobic digesters

Control products equipment

Water disinfection machines

Construction pumps

Membrane air diffusers

Carbonator pumps

Peripheral drive clarifiers

And more



	DC	AC	BRUSHLESS	UNIVERSAL
VOLTAGE	DC 12V 24V 90V 115V FWR 130V 180V	AC 115V 1 ph 230V 1 ph 230V 3 ph	AC/DC with control 24V 163/115V	AC/DC 12-240V
SPEED	350-6000 rpm	1200-3400 rpm	2300 - 3800 rpm	8000 - 20,000 rpm
POWER	.01-.52 hp	.01-1.11 hp	.08-.43 hp	.13-2.5 hp
TORQUE	0.6 - 13.5 in-lb	0.7 - 23.1 in-lb	1.6 - 10.8 in-lb	Varies

