

PRODUCT DATA SHEET RMW2.5G25D - 3400 RPM

DESCRIPTION

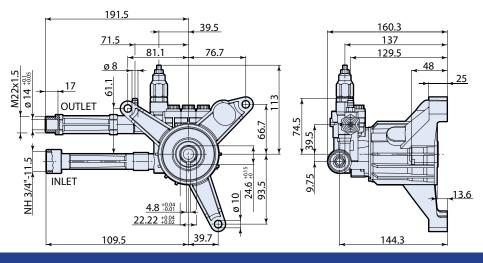
This plunger pump will pump up to 2.5 GPM at 2500 PSI. It spins at 3400 RPM in a direct drive system coupled with a gasoline engine. The matching flange provides convenient connection to most 7/8" shaft 1.1 - 5.5 HP engines. The hollow shafted pump includes a built-in pressure control valve, and chemical injection system.



SPECIFICATIONS

Max GPM	2.5	Max LMP	9.5
Max PSI	2500	M ax B ar	172
Power EBHP	4.3	Bore Dia. mm	12
STROKE MM	9.7	Weight Lbs	7.5
MAX TEMP	140°	OIL CAPACITY	2.2 oz
INLET THREAD	3/4"GH	DISCHARGE THREAD	22мм

DIMENSIONS



Measurements are - mm

FEATURING

Manifold: Forged brass for long term use. **Bolts:** Three 6mm cadmium plated steel.

Plungers: Hardened stainless steel.

Valves: Stainless steel poppet, seat and cage, stainless steel

spring.

Seals: Buna-N dual seals.

Bearings: Premium oversized ball and needle bearings.

Crankshaft: Precision die-cast, with cooling fins for maximum heat dissipation. The housing retains the crankshaft bearing, oil seal and rear wobble plate bearing support

washer.