

EWM Series From General Pump

Our Mission

To be the best fluid control device company worldwide, providing our customers with superior and innovative products, coupled with a level of service that exceeds customer expectations.

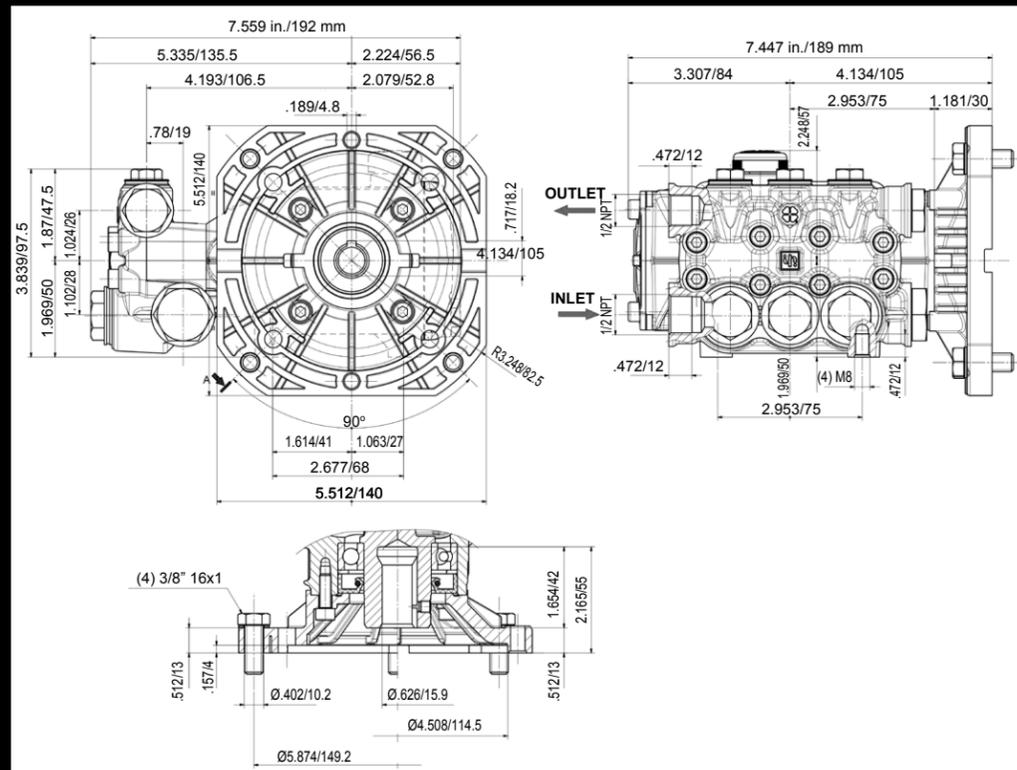
At General Pump, "We'll Find A Way!"

EWM Pumps offer robust, heavy-duty performance in a compact design! Flows up to 4.2 GPM Pressure of 1,500 PSI



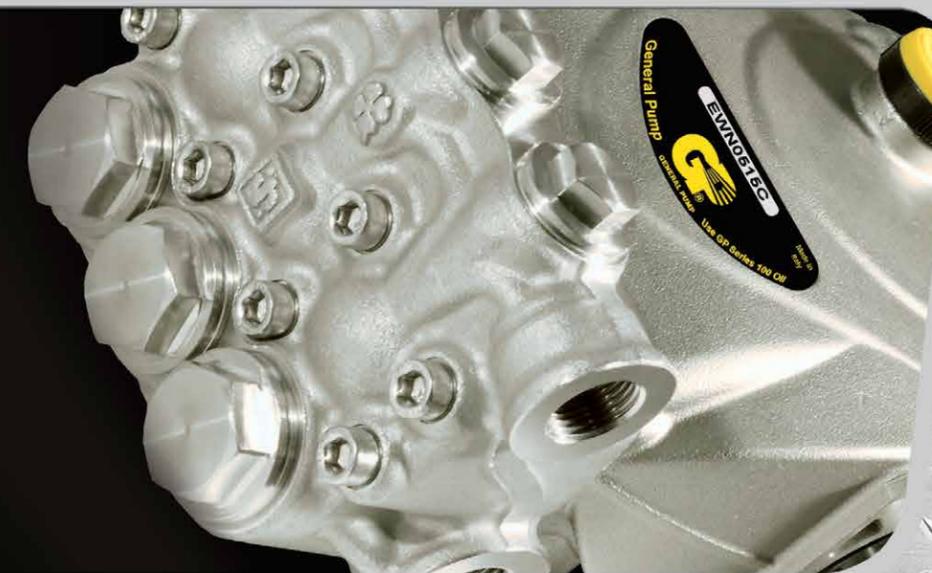
EWM SERIES - 5/8" HOLLOW SHAFT				
MODEL	FLOW	PRESSURE	RPM	EBHP
EWM0515C	0.5 GPM	1,500 PSI	1750	.5
EWM0815C	0.8 GPM	1,500 PSI	1750	.8
EWM1015C	1.0 GPM	1,500 PSI	1750	1.1
EWM1615C	1.6 GPM	1,500 PSI	1750	1.6
EWM2315C	2.3 GPM	1,500 PSI	1750	2.5
EWM3015C	3.0 GPM	1,500 PSI	1750	3.0
EWM3715C	3.7 GPM	1,500 PSI	1750	3.8
EWM4215C	4.2 GPM	1,500 PSI	1750	4.3

EWM SERIES - 24 mm SOLID SHAFT				
MODEL	FLOW	PRESSURE	RPM	EBHP
EWM1815S	1.8 GPM	1,500 PSI	1750	1.8
EWM2515S	2.5 GPM	1,500 PSI	1750	2.6
EWM4215S	4.2 GPM	1,500 PSI	1750	4.3



EWM SERIES

ISO 9001:2015 CERTIFIED



Desalination

Reverse Osmosis

Chemical Injection

Deionized Water

The Best In Stainless Steel

Aggressive Environments

Food Industry

Pharmaceuticals

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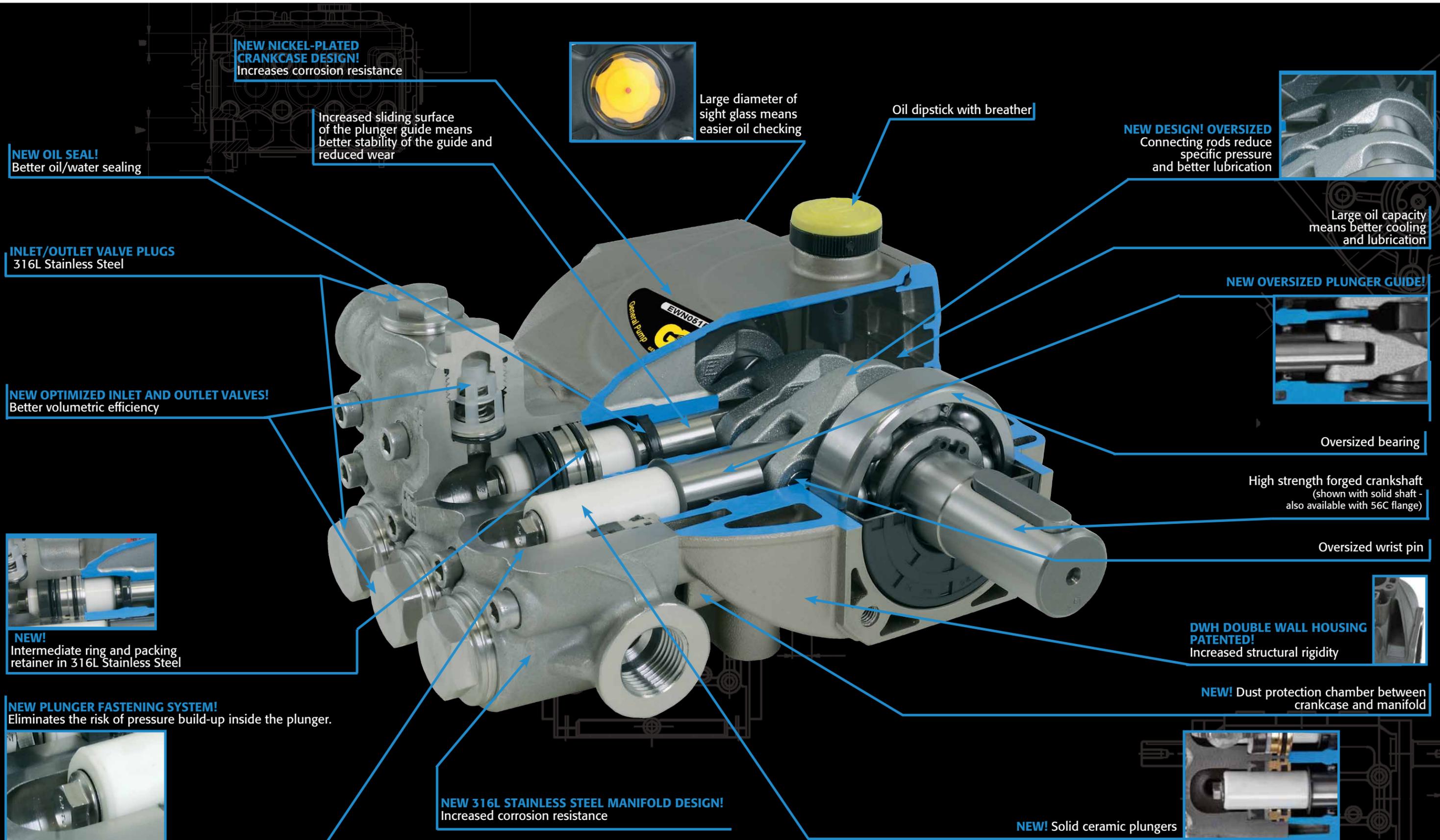


General Pump is part of the Interpump Group

Distributed By

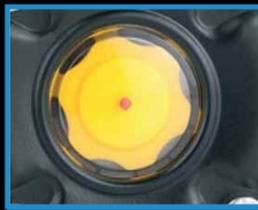


EWM STAINLESS SERIES



NEW NICKEL-PLATED CRANKCASE DESIGN!
Increases corrosion resistance

Increased sliding surface of the plunger guide means better stability of the guide and reduced wear



Large diameter of sight glass means easier oil checking

Oil dipstick with breather

NEW DESIGN! OVERSIZED
Connecting rods reduce specific pressure and better lubrication

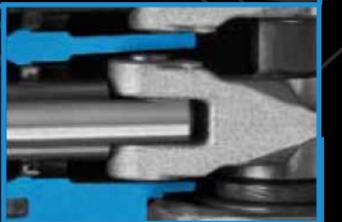


Large oil capacity means better cooling and lubrication

NEW OIL SEAL!
Better oil/water sealing

INLET/OUTLET VALVE PLUGS
316L Stainless Steel

NEW OVERSIZED PLUNGER GUIDE!



NEW OPTIMIZED INLET AND OUTLET VALVES!
Better volumetric efficiency

Oversized bearing

High strength forged crankshaft
(shown with solid shaft - also available with 56C flange)



NEW!
Intermediate ring and packing retainer in 316L Stainless Steel

Oversized wrist pin

DWH DOUBLE WALL HOUSING PATENTED!
Increased structural rigidity

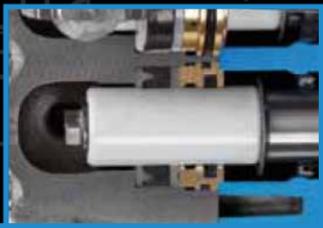


NEW PLUNGER FASTENING SYSTEM!
Eliminates the risk of pressure build-up inside the plunger.



NEW 316L STAINLESS STEEL MANIFOLD DESIGN!
Increased corrosion resistance

NEW! Dust protection chamber between crankcase and manifold



NEW! Solid ceramic plungers

These Pumps are 100% Made in Italy

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