

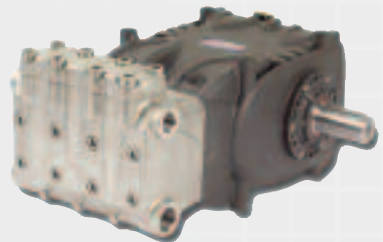
THE NEW GENERATION

KE Series



MODEL	FLOW	PRESSURE	RPM	HP
KE20A	8.3 GPM	4350 PSI	1450	24
KE22A	10.1 GPM	3650 PSI	1450	25
KE24A	12.0 GPM	3050 PSI	1450	25
KE28A	16.3 GPM	2150 PSI	1450	24
KE30A	18.8 GPM	1850 PSI	1450	24

HF Series



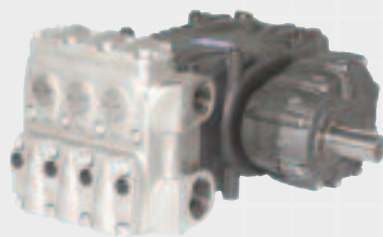
MODEL	FLOW	PRESSURE	RPM	HP
HF18A	8.10 GPM	8700 PSI	800	48
	10.10 GPM	7250 PSI	1000	50
HF22A	12.06 GPM	5800 PSI	800	48
HF25A	19.40 GPM	4060 PSI	1000	53

KF Series



MODEL	FLOW	PRESSURE	RPM	HP
KF28A	24.4 GPM	3045 PSI	1000	50
KF30A	28.0 GPM	2900 PSI	1000	55
KF36A	32.2 GPM	2320 PSI	800	51
	36.2 GPM	2050 PSI	900	50
	40.4 GPM	2000 PSI	1000	52
KF40A	45.0 GPM	1600 PSI	900	49

KS Series

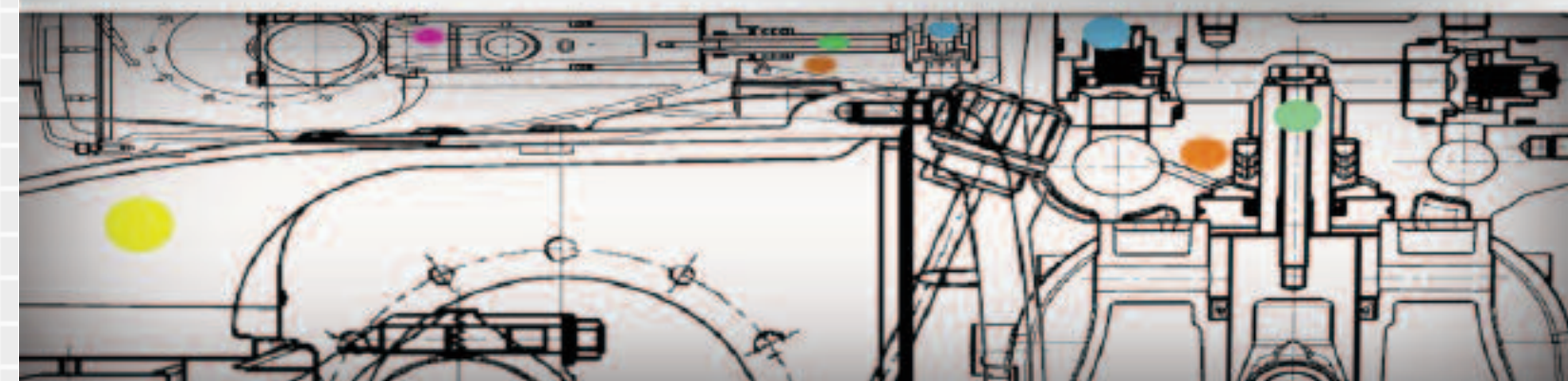


MODEL	FLOW	PRESSURE	RPM	HP
KS28A	29.2 GPM	3625 PSI	1500/ 1800/ 2200	75
KS32A	38.3 GPM	2900 PSI	1500/ 1800/ 2200	75
KS36A	48.4 GPM	2320 PSI	1500/ 1800/ 2200	75
KS40A	59.7 GPM	1890 PSI	1500/ 1800/ 2200	75



THE NEW GENERATION

Longer life, Easier Installation and Maintenance, Reduced Operating Costs



GP is a member of the Interpump Group

GENERAL PUMP

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THE NEW GENERATION

Increased Lifetime

Material Quality: 420 nickel plated stainless steel manifold, high grade aluminum alloy crankcase and solid ceramic plungers STANDARD for all versions.

Leak Free Lubricated Packing Design.

Oil Temperature Reduction

New Connecting Rod Material: eliminates the need for brass bearings.

Easier Installation

Symmetrical Crankcase Design: Left to right shaft conversions takes minutes to perform; one single shaft projection reduces overall dimensions.

Improved Lubrication Allows Both Directions of Rotation.

Easier Maintenance

Manifold/Valves Service Time Reduced By 30%: A single valve cover gives access to all three valves.

Crank Mechanism Service Time Reduced By 50%: Includes main bearings, floating wrist pin, brass-bearing-free connecting rods.

Reduced Operating Costs

Service Time Dramatically Reduced.

Double Life of Wearing Parts.

Reduced Spare Parts Costs.

