

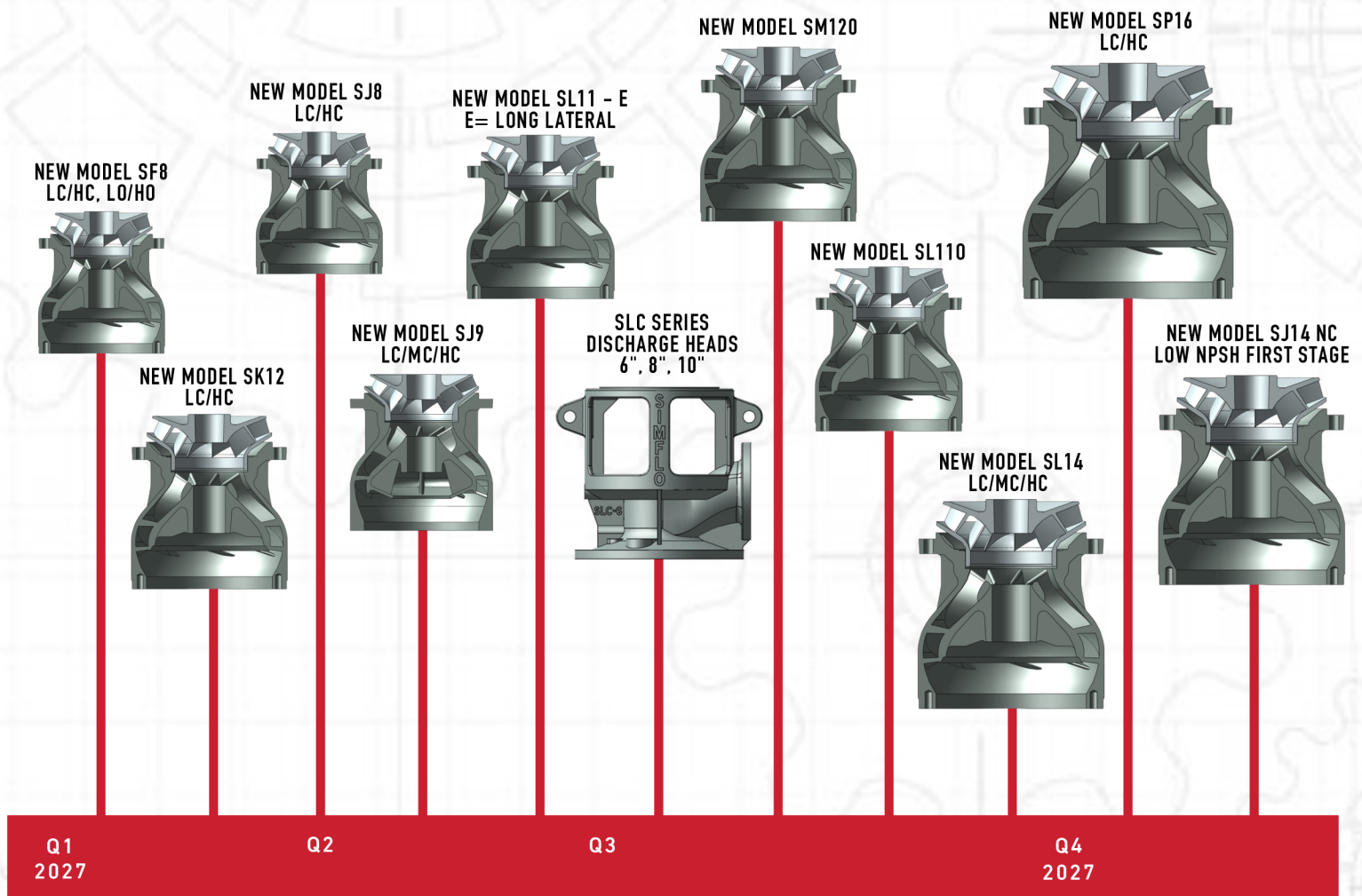
INNOVATION IN MOTION

Expanding the SIMFLO Product Line in 2027

At SIMFLO, innovation never stops.

As customer needs continue to evolve, so do we. Throughout 2027, SIMFLO will introduce new pump models, hydraulic configurations and system components that expand our capabilities across an even broader range of applications.

These additions represent our continued commitment to delivering more solutions, greater flexibility and the dependable performance our customers have trusted for more than 70 years.



*Impeller Type: C = Semi-Enclosed, O = Open; Flow Type (Capacity): L = Low, M = Medium, H = High.

Actual product release may shift due to testing and manufacturing variability.

CONTACT YOUR SIMFLO SALES REPRESENTATIVE FOR MORE DETAILS AND EXACT DATES WHEN THESE PRODUCTS BECOME AVAILABLE!

MORE THAN NEW PRODUCTS

More Solutions. More Performance. More SIMFLO.

Our 2027 product expansion provides more hydraulic options, expanded application coverage and complete pumping solutions for today's demanding industries.

Expanded Hydraulic Options

New LC, MC, HC, LO and HO hydraulics provide greater flexibility to match pump performance with your application's specific operating requirements.

Broader Product Offerings

New additions to the SF, SK, SL, SM, SP and SJ product families continue expanding the SIMFLO lineup, giving customers more choices than ever before.

Low NPSHr Technology

The new SJ14 NC first-stage design extends our Low NPSHr offering for improved performance in challenging suction conditions.

Complete System Solutions

New cast iron discharge head options provide even more flexibility when specifying complete pumping systems.

SIMFLO PRODUCT FAMILY ANTICIPATED PERFORMANCE					
High-Efficiency Hydraulic Coverage at 1800 RPM					
MODEL	BOWL DIAMETER	IMPELLER OPTIONS	FLOW RANGE (GPM)	SINGLE STAGE HEAD RANGE (FT)	PEAK EFFICIENCY
SF8	7.5 in	LC/HC, LO/HO	389 - 526	18.5 - 21.7	78.0%
SJ8	7.5 in	LC/HC	238 - 317	20.7 - 23.4	79.5%
SJ9	9.5 in	LC/HC	547 - 665	36.6 - 44.5	82.0%
SK12	11.6 in	LC/HC	1500 - 2000	42 - 48	78.0%
SL11-E	11 in	L/M/H	700-900	56-65	82.0%
SL110	11 in	L/M/H	800-1000	62-65	82.0%
SM120	11.9 in	L/M/H	790-1050	65-78	83.0%
SL14	14 in	LC/HC + Low NPSH	1,672 - 2,280	69.3 - 84.0	83.4%
SP16	16.0 in	LC/HC + Low NPSH	4,264 - 4,864	70.5 - 79.4	84.4%

Flow range shown is theoretical and based on full L-to-H impeller diameters at BEP. Actual performance may vary.

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GLOBAL EXCELLENCE
IN PUMP SOLUTIONS.

