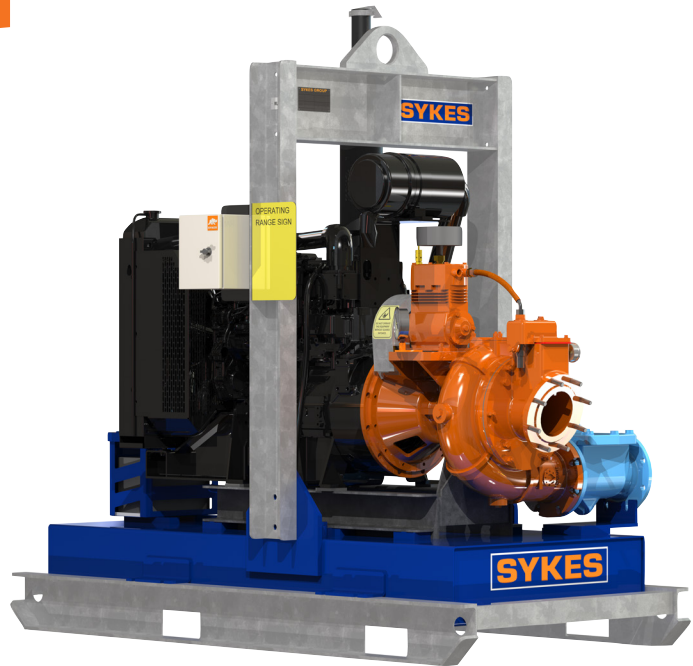


SEWAGE & WASTE RANGE

Suitable for heavy duty operations with efficient suction performance

The Sykes group have been engineering and manufacturing pumps to solve water management issues around the globe for over 50 years.

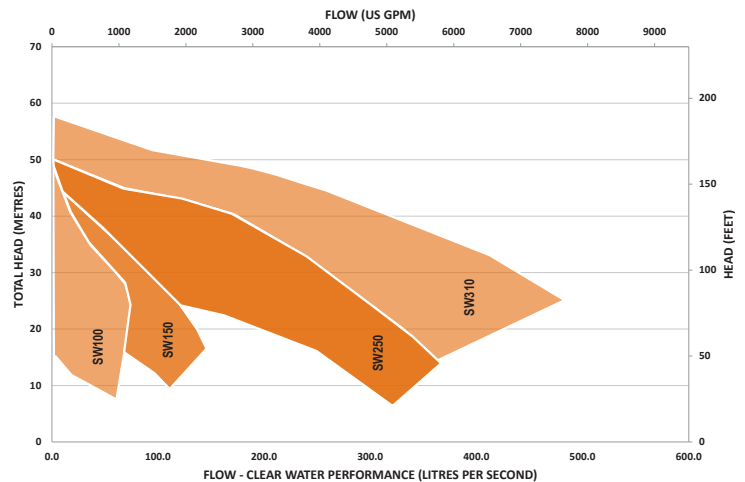
The Sewage and Waste Range (SW) is specifically designed for sewage and waste water applications. With an innovative design, these units are capable of pumping large solids of up to 110mm [4.3 inch]. These pumps chop and shred debris and other stringy materials that would normally cause clogging. All SW pumps are available with either compressor (anti-spit is optional), vacuum, or diaphragm priming systems.



AT A GLANCE





- Heavy duty, robust design
- Large solids handling
- Cutter pockets
- Inspection cover
- Non-clog impeller
- Shredder claw
- Available in Standard (SR) and Acoustic (AR) build configurations

SW TOMBSTONE CURVE



Model	Connections mm [inch]	Max. Head m [ft]	Max. Suction m [ft]	Max. Flow L/sec [US gal/m]	Solids Handling mm [inch]	Efficiency %	Approx. Dimensions LxWxH, mm [inch]	Approx. Dry Weight kg [lb]
SW100	100 x 100 [4 x 4]	57 [187]	9 [30]	75 [1,189]	75 [3]	60	2,250 x 1,125 x 2,070 [89 x 44 x 82]	1,065 [2,348]
SW150	150 x 150 [6 x 6]	46 [151]	9 [30]	140 [2,219]	100 [4]	65	2,250 x 1,125 x 2,070 [89 x 44 x 82]	1,605 [3,538]
SW250	250 x 200 [10 x 8]	55 [180]	9 [30]	370 [5,865]	100 [4]	61	3,130 x 1,405 x 2,250 [123 x 55 x 88]	2,735 [6,030]
SW310	300 x 300 [12 x 12]	58 [190]	9 [30]	470 [7,450]	110 [4.3]	62	3,130 x 1,405 x 2,250 [123 x 55 x 88]	2,935 [6,470]

APPLICATIONS

-  Sewage & Waste Water
-  Rental
-  Construction & Civil
-  Industrial