

YAKKA RANGE

Compact and versatile



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

Widely considered to be one of the world's most versatile pumps, our Yakka pumps are designed to suit the requirements of almost any three-, four-, or six-inch pump applications. Ideal for mining, construction, sewer bypass and rental, Yakka pumps are available with either compressor (anti-spit is optional) or diaphragm priming systems.

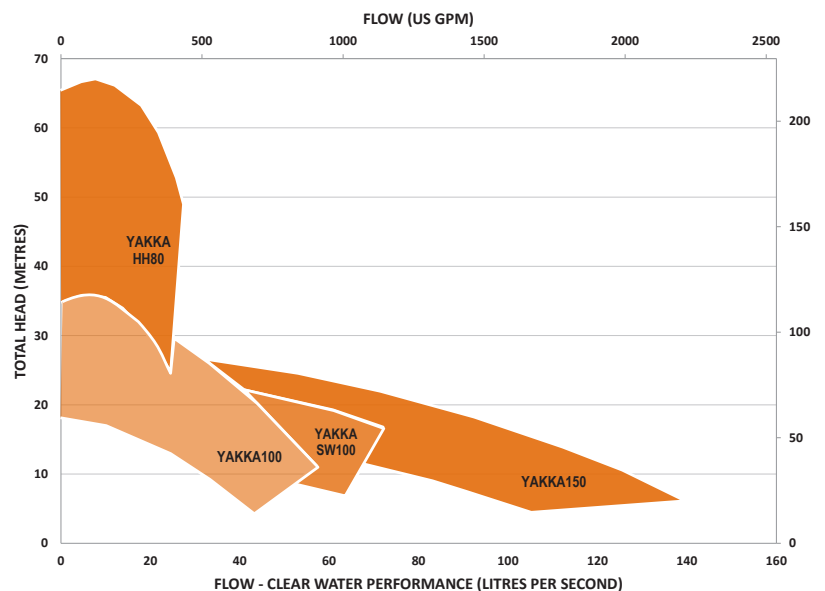
As well as being versatile, the Yakka pump is also very quiet. Acoustic casing enables it to emit only 65 dBA at seven metres when operating at 1,500 rpm and 67.5 dBA at 1,950 rpm.



AT A GLANCE

- Diesel engine
- S27 keystack control panel c/w e-stop
- Additional e-stop
- 250 litre polyethylene fuel tank
- Fuel tank bunding
- Single point certified lift frame
- Work lights
- Acoustic aluminium powder-coated slide out panels
- Lockable fuel cap
- 12V battery kit
- Manual pouch
- Remote mounted suction and discharge gauges
- Float switch connection socket
- Operating range sign
- Fuel sender
- Exhaust lagging
- Heat shield
- 2 tonne single axle road registerable trailer

YAKKA V2 TOMBSTONE CURVE



APPLICATIONS

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

Model	Connections mm [inch]	Max. Head m [ft]	Max. Suction m [ft]	Max. Flow L/sec [US gal/m]	Solids Handling mm [inch]	Approx. Dimensions LxWxH, mm [inch]	Approx. Dry Weight kg [lb]
YAKKA-HH80	100 x 100 [4 x 4]	67 [220]	9 [30]	28 [444]	25 [1]	3,400 x 1,735 x 2,010 [134 x 68 x 79]	1,665 [3,671]
YAKKA100	100 x 100 [4 x 4]	37 [122]	9 [30]	55 [872]	45 [1.8]	3,400 x 1,735 x 2,010 [134 x 68 x 79]	1,665 [3,671]
YAKKA150	150 x 150 [6 x 6]	29 [95]	9 [30]	132 [2,092]	77 [3]	3,400 x 1,735 x 2,010 [134 x 68 x 79]	1,665 [3,671]
YAKKA-SW100	100 x 100 [4 x 4]	57 [187]	9 [30]	58 [919]	75 [3]	3,400 x 1,735 x 2,010 [134 x 68 x 79]	1,665 [3,671]
YAKKA-SW150	150 x 150 [6 x 6]	33 [108]	9 [30]	120 [1,900]	100 [4]	3,400 x 1,735 x 2,010 [134 x 68 x 79]	1,665 [3,671]

Note: Final weight and dimensions will depend on completed specifications and options, subject to manufacturing tolerances. All the information in this document is substantially correct at the time of creation and may be altered at the manufacturer's sole discretion. Any quotes and related material provided supersedes the contents hereof.