



ALLIGHTSYKES

**De-watering
Solutions**

Australia & New Zealand

SYKES

WATER

ALLIGHTSYKES

People You Know. Brands You Trust

The world's best-regarded water management brands are united by a common vision - they're engineered and built to make mining and construction projects safer and more productive while being sensitive to the environment.

SYKES

Our flagship water management brand, Sykes has been a major force in the world's auto-prime pump market for over 40 years. Much of its success reflects its cleverly designed priming systems which allows pumps to run in snore condition and automatically prime, reprime and run dry for extended periods without damage. Our improved hydraulic designs greatly increase efficiency whilst reducing maintenance costs.

From manufacturing bases in Australia, USA and Dubai the brand has systematically added to its domestic market domination via established distribution networks across a number of key global markets.

Product Support Promise

Selling you a strategic project solution isn't an AllightSykes goal. It's our starting point.

We understand that you need to be able to rely on fast, fuss-free genuine parts and service and warranty back-up long after your pump has started doing its job.

That's why our genuine parts and Product Support teams are on hand to make sure you can access qualified, professional and highly skilled technicians when you need them most.

Need to know more?

If brochures aren't your thing, just mouse over to www.allightsykes.com.

SULZER

ALLIGHT



Perkins®

Meet the Sykes f

CONTRACTORS
RANGE

MEDIUM
HEAD

HIMAX



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PAGE 8

Self Priming Systems

Compressor Prime

Features a twin cylinder air compressor which passes a jet of compressed air through a venturi-type Jet & Nozzle to evacuate air from the pump casing and suction line. It makes sure priming is fast, positive and continuous, even under snore conditions. The priming system has no moving parts which greatly reduces maintenance requirements.



Vacuum Prime

Features an oil lubricated vacuum pump which evacuates air from the vacuum tank and suction. The double baffle plates, pancake float, and water separation ensure carry over is reduced dramatically. The two stage oil/air separator and filter ensures no visible emissions.

Ideal for wellpoint dewatering and long suction conditions.

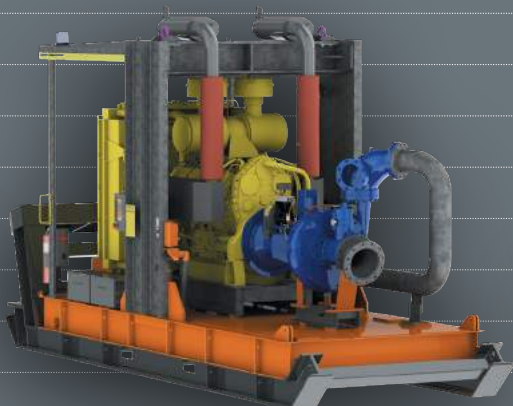


family.

Xtra

**QS/
QSM**

 **YAKKA™**



PAGE 10



PAGE 12



PAGE 14

Built to last and out perform.

DESIGNED TO DELIVER MARKET-LEADING FLUID HANDLING EFFICIENCIES WHILE BEING SENSITIVE TO THE ENVIRONMENT.

Contractors pumps are fully automatic priming and can run dry for extended periods without damage. This is made possible by a clever oil bath mechanical seal assembly which allows priming with long suction hoses and suction lifts of up to 9 metres (28 feet).

As fluid levels fluctuate, the pump will 'snore' until sufficient liquid is available for the pump to fully reprime itself automatically.

APPLICATIONS

- Construction
- Environmental
- Industrial
- Mining
- Clean Water
- Sludge
- Slimes
- Sewage
- Solids laden liquids



THE RANGE

	CP80i	CP100i	CP150i	CP150iC	CP220i
Connections (mm/in)	75x75/3x3	100x100/4x4	150x150/6x6	150x150/6x6	200x200/8x8
Maximum Head (m/ft)	28.5/93	54/177	60/197	44/144	64/210
Maximum Suction (m/ft)	9/30	9/30	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	40/634	67/1061	172/2756	163/2582	220/3485
Solids Handling (mm/in)	38/1.5	45/1.8	77/3	77/3	80/3.2
Efficiency %	56	72	81	74	78
Approx Dimension (mm/in)	2200L x 1100W x 1873H 86L x 43W x 73H	2200L x 1100W x 1873H 86L x 43W x 73H	2200L x 1100W x 2033H 86L x 43W x 80H	2200L x 1100W x 1873H 86L x 43W x 73H	2200L x 1100W x 2279H 86L x 50W x 89H
Approx Dry Weight (kg/lbs)	1000/2204	1050/314	1510/3328	1160/2557	1620/3571
 <p>How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)</p>	17.4 HOURS	10.4 HOURS	4 HOURS	4.3 HOURS	3.1 HOURS
	 75mm 75mm	 100mm 100mm	 150mm 150mm	 150mm 150mm	 220mm 220mm

CONTRACTORS RANGE



AT A GLANCE

- Light enough for metro. Tough enough for mining
- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Dry self prime and reprime
- Suction lifts to 9m
- Operates in 'snore' conditions
- Conversion kits for wellpoint dewatering and high heads
- Diesel, electric or hydraulic drive
- Solids handling up to 90mm
- Simple maintenance
- Replaceable wear parts
- Chassis
 - skid, road tow, wheeled, caged
- Zero emissions available
- Custom build available

CP250i

250x200/10x8

60/197

9/30

302/4783

60/2.3

75

3700L x 1918W x 2403H
145L x 75W x 94H

5000/11023

2.3
HOURS



CP300i

300x300/12x12

60/197

9/30

445/7049

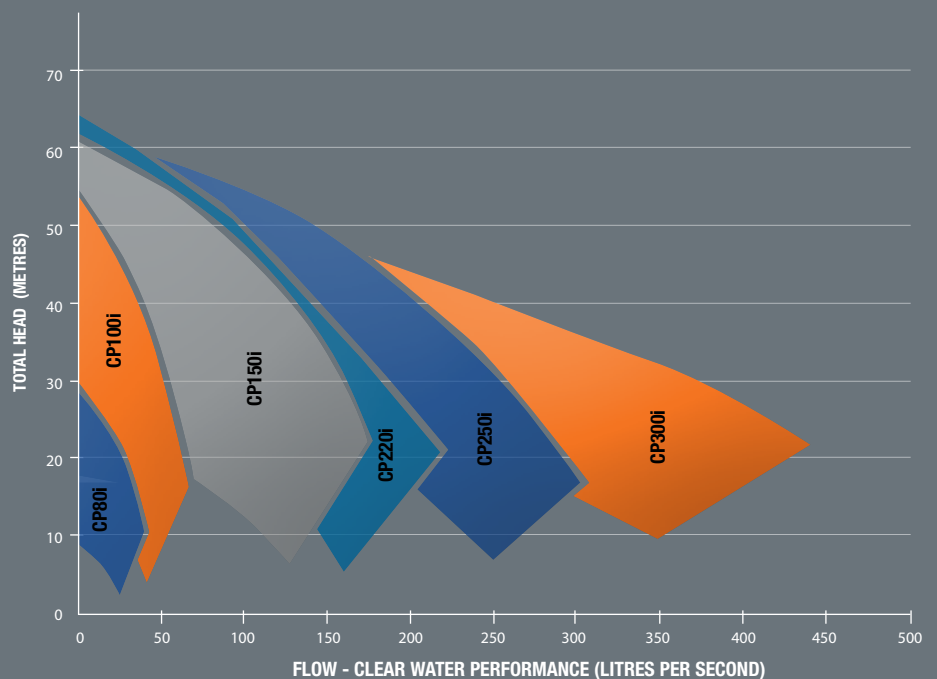
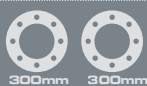
90/3

80

6000L x 2012W x 2397H
236L x 79W x 94H

7370/16248

1.5
HOURS



You'll move it fast...

WITH ITS TOUGH 316 STAINLESS STEEL IMPELLER AND WEAR PLATE CONSTRUCTION, THE NEW MEDIUM HEAD PUMP RANGE FROM SYKES HAS BEEN DEVELOPED TO COMBAT HARSH MINING, CONSTRUCTION AND SEWERAGE BY-PASS ENVIRONMENTS WHICH FEATURE BOTH HIGH WATER FLOW AND LONG PIPE RUNS.

The SAE Bearing Bracket and Coupling arrangement is perfectly in tune with each MH model's power needs and resonance conditions (torsional vibration), which means the pump end can be close coupled to the diesel engine to eliminate the possibility of coupling misalignment and unplanned maintenance costs.

Each of the four MH models (130i, 150i, 220i and 300i) has an efficiency rating of 77%, can handle solids and offers industry-beating fuel consumption and emission control.

THE RANGE

	MH130i	MH150i	MH220i
Connections (mm/in)	150x150/6X6	200x150/8x6	200x200/8x8
Maximum Head (m/ft)	83/272	79/259	77/253
Maximum Suction (m/ft)	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	66/1046	156/2473	212/3360
Solids Handling (mm/in)	29/2.36	50/2	55/2.17
Approx Dimension (mm/in)	3861L x 1745W x 2396H 152L x 68.7W x 94H	4396L x 1945W x 2390H 173.1L x 76.6W x 94H	5586L x 2045W x 2649H 219.9L x 80.5W x 104.3H
Approx Dry Weight (kgs/lbs)	3880/8554	6865/15134	7150/15763



How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)

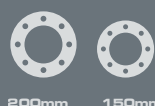
10
HOURS

4.4
HOURS

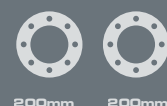
3.2
HOURS



150mm 150mm



200mm 150mm



200mm 200mm

MEDIUM HEAD



MH250i (in development)

250x200/10x8

92/302

9/30

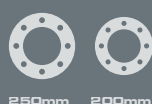
325/5151

70/2.76

5100L x 2010W x 2396H
200L x 79W x 94H

6650/14630

1.5
HOURS



MH300i

300x300/12x12

98/322

9/30

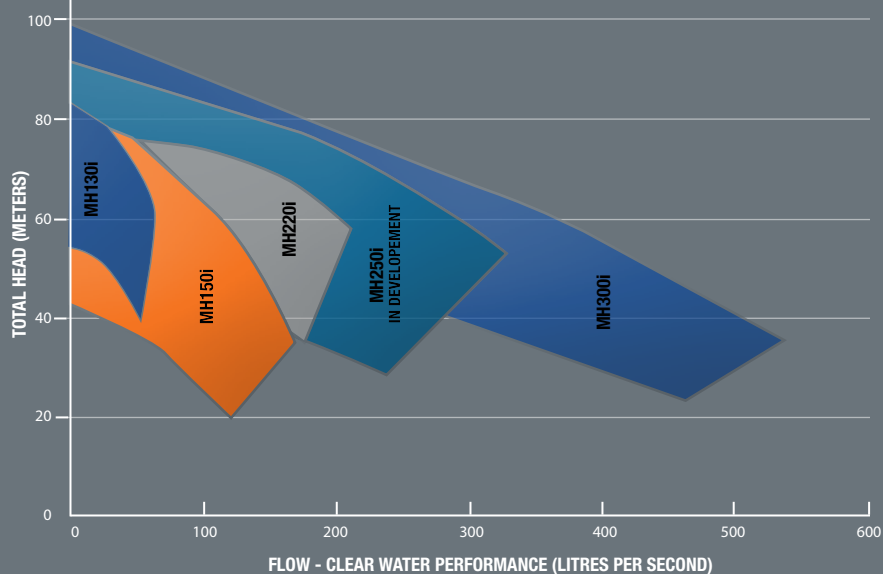
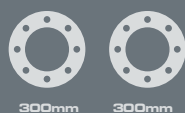
510/8078

90/3.5

6200L x 2260W x 3014H
244L x 88W x 118H

10350/22817

1.3
HOURS



Pushing it higher.

DESIGNED AND BUILT TO MEET PARTICULARLY TOUGH OPERATING CONDITIONS.

Himax pumps are the water management solution of choice throughout many of the world's harshest mining and construction environments. Fully automatic priming and including high head pumping capability, they can also handle solids up to 75mm.

Boasting one of the best shaft stiffness ratio's of any automatic priming pump on the market, the Sykes High Head range provides the reliability to meet market expectations.

APPLICATIONS

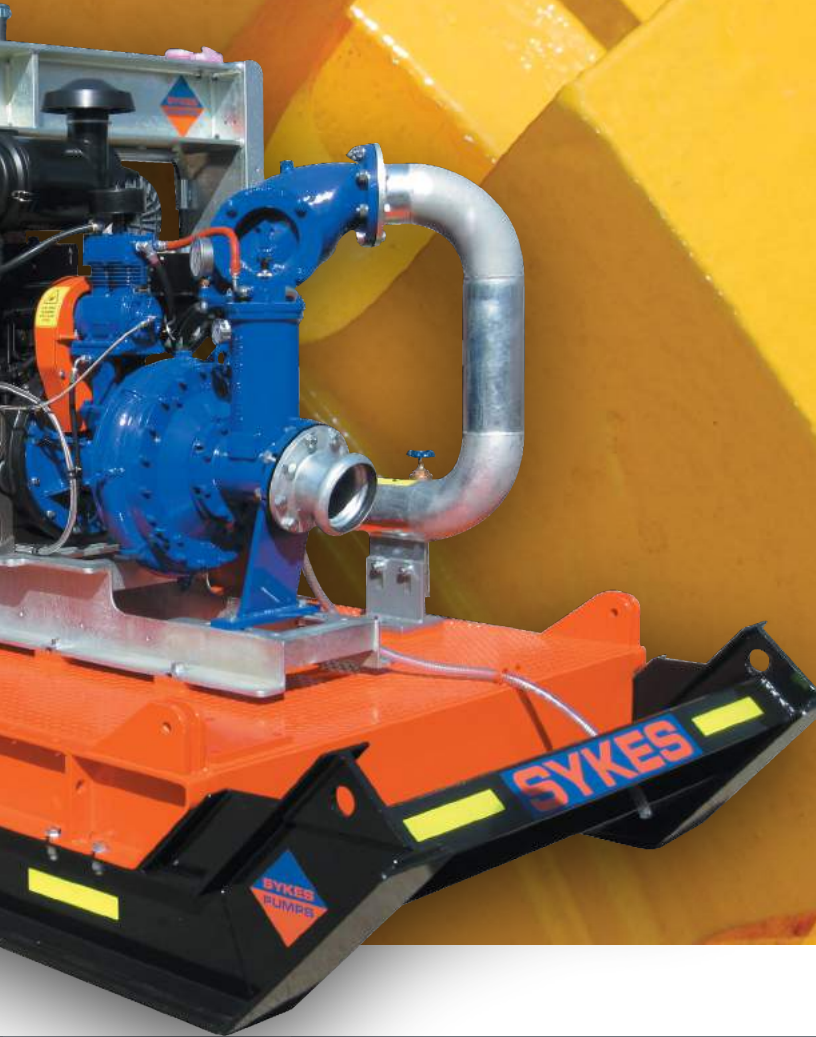
- Construction
- Environmental
- Industrial
- Mining
- Clean Water
- Sludge
- Slimes
- Sewage
- Solids laden liquids



THE RANGE

	HH80	HH130i	HH160i	HH220i
Connections (mm/in)	75x75/3x3	150x150/6x6	200x150/8x6	200x200/8x8
Maximum Head (m/ft)	105/344	144/472	140/459	138/453
Maximum Suction (m/ft)	9/30	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	28/444	87/1378	188/2978	282/4467
Solids Handling (mm/in)	25/1	31/1.2	65/1.2	55/2.2
Approx Dimension (mm/in)	2200L x 1100W x 2169H 86L x 43W x 85H	4799L x 1918W x 2413H 188L x 75W x 95H	5100L x 2010W x 2396H 200L x 79W x 94H	5400L x 2030W x 2448H 212L x 79W x 96H
Approx Dry Weight (kg/lbs)	1510/ 3328	6865/15134	5600/12345	6630/14616
 How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)	 24.8 HOURS	 7.9 HOURS	 3.8 HOURS	 2.5 HOURS
	 75mm 75mm	 150mm 150mm	 200mm 150mm	 200mm 200mm

HIMAX



AT A GLANCE

- Full automatic prime
- Operates in 'snore' conditions
- Diesel, electric or hydraulic drive
- Simple maintenance
- Replaceable wear parts
- Solids handling up to 75mm
- Pressure tested fuel tanks
- High ground clearance on skids
- Bisalloy wear strips (optional)
- Interchangeable parts
- Engine protection as standard
- Suction booms (optional)
- Suction lifts to 9m
- Chassis - skid, road tow, wheeled, caged
- Zero emissions available
- Custom builds available

HH300
(in development)

300x300/12x12

148/485

9/30

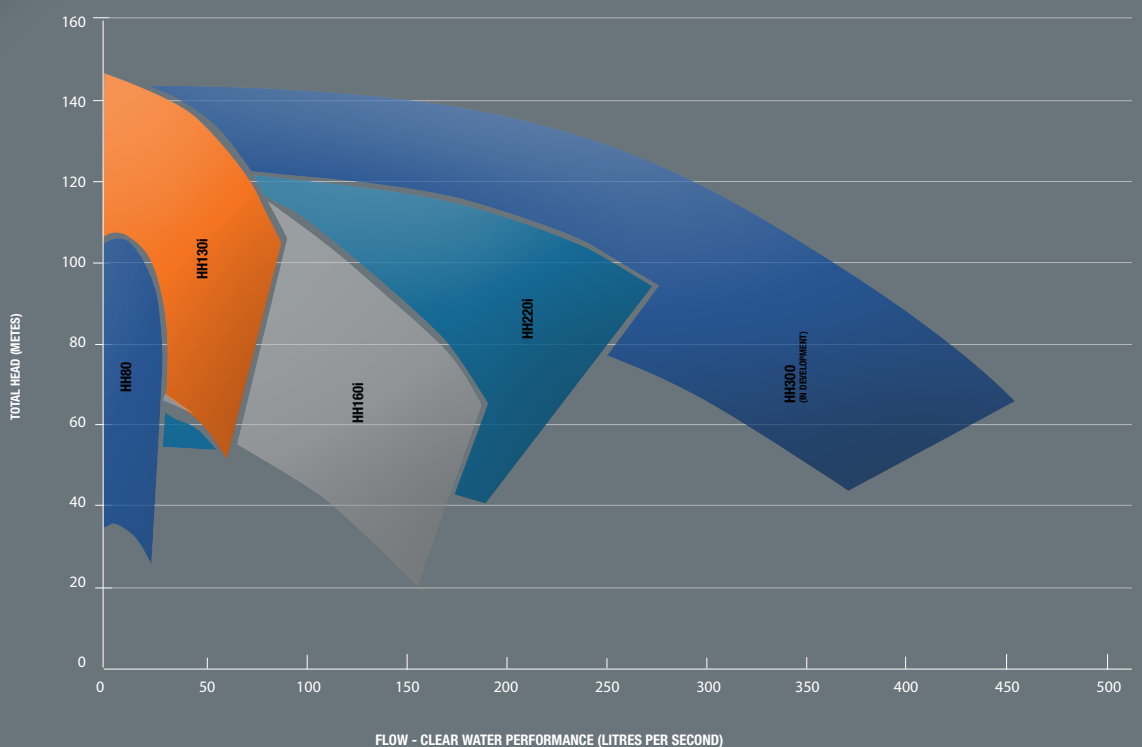
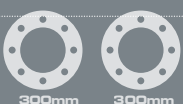
400/6340

45/1.8

6857L x 2375W x 3341H
269L x 93W x 131H

15350/33770

2
HOURS



Reaching new heights.

BUILT FOR MINING AND ABLE TO OPERATE UNATTENDED AT HIGH DISCHARGE HEADS.


As Mines and Quarries go deeper the Xtra High Head automatic priming solids handling pumpset is designed to dewater more efficiently and effectively.

Xtra pumps come with increased shaft stiffness ratios so that they can withstand particularly high pressures and loads without any threat of compromise to the seal integrity through shaft flexing.

APPLICATIONS

- Construction
- Clean Water
- Ground Dewatering
- Environmental
- Sludge
- Pipeline & Drilling
- Industrial
- Slimes
- Jetting
- Mining
- Solids laden liquids

THE RANGE

	XH80	XH100	XH150	XH200
Connections (mm/in)	100x75/4x3	150x100/6x4	200x150/8x6	250x200/10x8
Maximum Head (m/ft)	247/810	185/607	185/607	172/564
Maximum Suction (m/ft)	9/30	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	28/444	82/ 1299	150/2376	196/3105
Solids Handling (mm/in)	18/0.71	22/0.88	43/1.7	31/1.2
Approx Dimension (mm/in)	4500L x 1620W x 2250H 180L x 64W x 90H	5100L x 2010W x 2397H 200L x 79W x 94H	5200L x 2150W x 3050H 204L x 84W x 120H	5800L x 2040W x 3027H 216L x 80W x 120H
Approx Dry Weight (kg/lbs)	3900/8580	5870/12941	6850/15101	9440/21913
 <p>How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)</p>	 <p>24.8 HOURS</p>	 <p>8.5 HOURS</p>	 <p>4.7 HOURS</p>	 <p>3.6 HOURS</p>
	 <p>80mm 80mm</p>	 <p>150mm 100mm</p>	 <p>200mm 150mm</p>	 <p>250mm 200mm</p>



AT A GLANCE

- Low fuel usage
- Reduced engine sizes
- Lower maintenance costs
- Dry self prime and reprime
- Close coupled SAE Bearing Frames
- Suction lifts to 9m
- Operates in 'snore' conditions
- Diesel, electric or hydraulic drive
- Solids handling
- Simple maintenance
- Replaceable wear parts
- Chassis - skid, road tow, wheeled, caged
- Powered by Perkins or Cat Engines.
- Other engines available on request
- Custom build available
- Sykes purpose built Control panel

XH300

(in development)

300x300/12x12

187/613

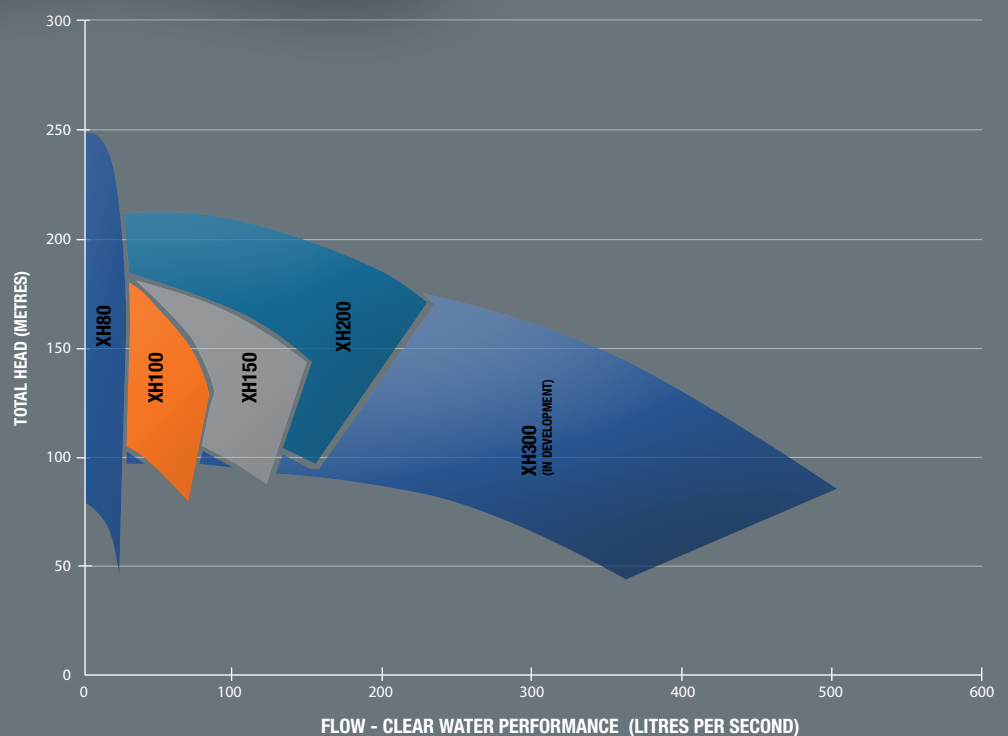
9/30

450/7133

50/2

6857L x 2375W x 3341H
269L x 93W x 131H

15350/33770



Did you turn the pump on?

A WHISPER QUIET RANGE OF PUMPS DESIGNED FOR URBAN AND OTHER PROJECT SITES WHERE NOISE CAN BE A PROBLEM.

QSM FEATURES

- Impact resistant polyethylene panels, roof, vents and doors
- Panels easily removed for maintenance
- Galvanised steel base frame
- Bunded 24 hour fuel tank
- Light weight design
- Corporate colours available
- Single point lift frame



THE RANGE

	QSHH80	QSCP80i	QSCP100i QSWD100i	QSCP150iC QSWD150iC
Connections (mm/in)	75x75/3x3	75x75/3x3	100x100/4x4	150x150/6x6
Maximum Head (m/ft)	105/344	28.5/93	54/177	44/144
Maximum Suction (m/ft)	9/30	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	28/444	40/634	67/1061	163/2582
Solids Handling (mm/in)	25/1	38/1.5	45/1.8	77/3
Approx Dimension (mm/in)	2500L x 1100W x 1900H 98L x 43W x 75H	2500L x 1100W x 1900H 98L x 43W x 75H	2500L x 1100W x 1900H 98L x 43W x 75H	2850L x 1100W x 1900H 110L x 43W x 75H
 <p>How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)</p>	 <p>24.8 HOURS</p>	 <p>17.4 HOURS</p>	 <p>10.4 HOURS</p>	 <p>4 HOURS</p>
	 <p>75mm 75mm</p>	 <p>75mm 75mm</p>	 <p>100mm 100mm</p>	 <p>150mm 150mm</p>

NOISE

QS/QSM pumps have been designed to comply with noise output regulations governing worksites and urban areas. The QSM has a noise level output of 65dBA at 7 meters at full load. The QS range is also available in SQS - super silenced units.

MAINTENANCE

Large lockable access doors have been designed with fast routine maintenance in mind. External drain plugs are fitted for fuel, oil and water. The skid base fuel tank can be easily drained and flushed out if necessary, and the entire canopy can be quickly removed for major maintenance.

OPTIONS

QS pumps are available with either Vacumax or Compressor Prime systems, and with a range of diesel power options.

SKID BASED

QS pump sets can be fixed to a common skid base which incorporates a 24 hour (minimum) fuel tank and bunded area.

MOBILE

QS pumps can be bolted onto a twin axle galvanised trailer. If appropriate, the trailer system can be fitted with hose racks to store 10 lengths of suction hose, and 100 metres of layflat discharge hose.



QSCP150i	QSCP220i
150x150/6x6	200x200/8x8
60/197	60/197
9/30	9/30
172/2756	475/7524
77/3	90/3.6
2850L x 1100W x 1900H 110L x 43W x 75H	5000L x 2000W x 2300H 197L x 79W x 91H

7M

65 dBA

4.3
HOURS



150mm 150mm

3.1
HOURS



200mm 200mm

*Note: All larger models may be sound attenuated upon application

Compact and versatile.

WIDELY CONSIDERED TO BE THE WORLD'S MOST VERSATILE PUMP. DESIGNED TO SUIT THE REQUIREMENTS OF ALMOST ANY THREE, FOUR OR SIX INCH PUMP APPLICATION. IDEAL FOR MINING, CONSTRUCTION, SEWER BYPASS AND RENTAL.

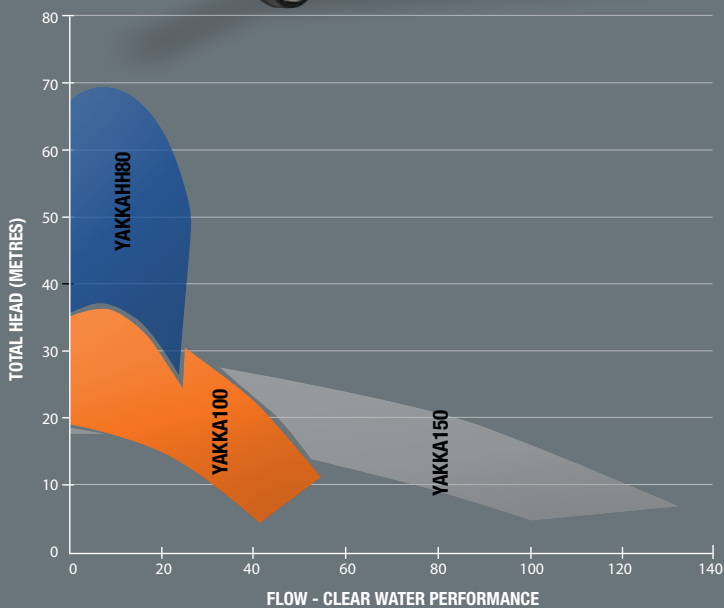
As well as being versatile, the Yakka pump is also very quiet. Acoustic casing enables it to emit only 65dBA at seven metres when operating at 1500rpm, and 67.5dBA at 1800rpm.

THE RANGE

	YAKKAHH80	YAKKA100	YAKKA150
Connections (mm/in)	75x75/3x3	100x100/4x4	150x150/6x6
Maximum Head (m/ft)	67/220	37/122	29/96
Maximum Suction (m/ft)	9/30	9/30	9/30
Maximum Flow (Ltrs per sec/ US Gallons per minute)	28/444	67/1062	132/2091
Solids Handling (mm/in)	38/1.5	45/1.8	77/3
Approx Dimension (mm/in)	2250L x 1100W x 1375H 88L x 43W x 54H	2250L x 1100W x 2300H 88L x 43W x 90H	3400L x 1600W x 2300H 133L x 62W x 90H
Approx Dry Weight (kgs/lbs)	1410/3108	1325/2915	1800/3968
 <p>How long would it take to empty the London 2012 Olympic Swimming Pool? (2,500,000 litres)</p>	 <p>24.8 HOURS</p>	 <p>10.4 HOURS</p>	 <p>5.3 HOURS</p>
	 <p>75mm 75mm</p>	 <p>100mm 100mm</p>	 <p>150mm 150mm</p>



YAKKA™



ROBUST

- 'QS' silent canopy design
- Impact resistant polyethylene panels, easily removed for maintenance
- Tubular steel side/end protection
- Lockable gull wing doors for easy access
- Fuel tank 'bundling'
- Quality accreditation ISO9001

COMPACT

- Lightweight in design
- 30 hour fuel tank

- 'Pod' can be mounted on any trailer or skid
- Able to be mounted on a single axle trailer for improved maneuverability
- Single point lift

EFFICIENT

- High performance pump ends
- Increased flows
- Reduced fuel usage
- Solids handling
- Stainless steel impeller and wearplates as standard

Solutions for the Real World.

AVAILABLE EXCLUSIVELY THROUGHOUT AUSTRALIA AND NEW ZEALAND FROM ALLIGHTSYKES, THE SULZER SUBMERSIBLE PUMP RANGE IS DESIGNED TO MOVE WATER AND ABRASIVES.

In the real world time is money, and worksites have no time for unwanted water. Sulzer has the solutions in a complete pump range for reliable dewatering.

Whether you work in mining, tunneling or construction, Sulzer pumps are your best insurance against water-related downtime. From purchasing to service, you can turn to Sulzer for dewatering solutions that make a difference in the real world.

THE RANGE

ELECTRIC PUMPS

	Delivery (ø mm)	Capacity (m ³ /h)	Head (m)	A (400/1000 v)	HP/kW	RPM 50/60Hz	Solids Handling (Ø mm)	Weight (Kg)
J5	2"	15	11	2.9	0.48	2960	6	9.5
J12-WKS	2"	30	15	5.2	0.9	2750	6.5 x 22	16
J12-DKS	2"	30	16	2.3	1	2800	6.5 x 22	16
J15-WKS	2"	40	19	8.1	1.4	2800	6.5 x 22	18
J15-DKS	2"	50	19	2.9	1.4	2800	6.5 x 22	16.5
J205HD	4"	140	72	39	21	2910	8 x 34	155
J205HD 1000V	4"	140	72	16	21	2910	8 x 34	155
J205ND	6"	360	32	39	21	2910	8 x 34	155
J405HD	4"	250	90	62	35	2930	8 x 34	270
J405HD 1000V	4"	250	90	25	35	2930	8 x 34	270
J405ND	8"	540	44	62	35	2930	8 x 34	270
J604HD	6"	500	58	106	56	1450	12 x 60	525
J604HD 1000V	6"	500	58	42	56	1450	12 x 60	525
J604ND	10"	1200	32	106	56	1450	12 x 60	525
XJ25HDATA	3"	50	26	5.1	2.5	2920	7.5 x 22	39
XJ25NDATA	3"	70	22	5.1	2.5	2920	7.5 x 22	39
XJ40HDATA	3"	70	33	7.6	3.7	2860	7.5 x 22	42



SULZER

	Delivery (ø mm)	Capacity (m³/h)	Head (m)	A (400/1000 v)	HP/kW	RPM 50/60Hz	Solids Handling (Ø mm)	Weight (Kg)
XJ40NDAT	3"	90	26	7.6	3.7	2860	7.5 x 22	42
XJ50H DAT	3"	70	44	11.3	5.6	2930	7.5 x 22	59
XJ50HD 1000V	3"	70	44	4.5	5.6	2930	7.5 x 22	59
XJ50LDAT	6"	180	23	11.3	5.6	2930	7.5 x 22	59
XJ50NDAT	4"	130	32	11.3	5.6	2930	7.5 x 22	59
XJ80LDAT	6"	190	27	16	8.3	2920	7.5 x 22	63
XJ80NDAT	4"	140	36	16	8.3	2920	7.5 x 22	63
XJ80SD 1000V	3"	40	73	6.4	8.3	2920	7.5 x 22	78
XJ80SDAT	3"	40	73	16	8.3	2920	7.5 x 22	78
XJ110H DAT	3"	120	52	21.5	11.8	2920	7.5 x 22	81
XJ110NDAT	4"	200	37	21.5	11.8	2920	7.5 x 22	81
XJS25D143AT	3"	60	18	5.1	2.5	2920	45 x 55	39
XJS40D160AT	3"	70	23	7.6	3.7	2860	45 x 55	41
XJS50D175AT	3"	90	26	11.3	5.6	2930	48 x 60	59
XJS80D195AT	3"	110	33	16	8.3	2920	48 x 60	64
XJS110D195AT	3"	120	36	21.5	11.8	2920	48 x 60	80

Solution Providers.

LET ALLIGHTSYKES BE YOUR SOLUTION PROVIDERS WITH A VAST RANGE OF VALUE ADD OPTIONS.

- Bolt on or Integral Trailers
- Steel or Poly Pontons
- Standpipes
- Walkways
- Wellpoint Solutions
- Blast Cages
- Test Tanks
- Extended Run Time Skids
- System Design
- Portable Flow Meters
- Remote Monitoring (website or SCADA)
- Work Shop Repair
- Electric VFD / Starters
- Soft Starters

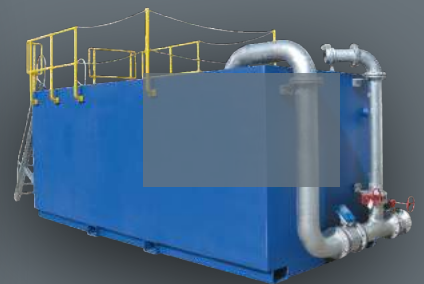
VALUE ADD OPTIONS



Bolt On or Integral Trailer Options



On-Site Maintenance



Test Tanks



Standpipes



Steel or Poly Pontons



Walkways & Pipe Floats

Automatic Priming Solids Handling.

WHETHER YOU'RE AN OEM,
A PUMP PACKAGER OR A
SOLUTION'S PROVIDER TO
THE END CUSTOMER.

Let us show you why ALLIGHTSYKES has become the self-priming pump of choice for the construction, rental, mining, oil and gas, industrial, and power generation industries in major markets around the world.



SYKES PUMPENDS

SEALING

- Dry running mechanical or gland packed seals

DISCHARGE

- Vertical
- Left side / Underslung
- Right side / Overslung

WEAR

- Wear plates provides superior longevity compared to wear rings
- Easily adjustable in the field
- No machining required to replace wear plates
- Not reliant on tight tolerances which are easily affected by suspended solids
- Longer run times between maintenance intervals

ENGINEERING

- Designed in Australia for over 40 years
- Certified to ISO 9001
- All pump ends are fully tested prior to dispatch

SHAFT STIFFNESS RATIO

- Shaft stiffness (L^3/D^4 Between 0.25 – 1.5) exceeds industry standards
- Heavy duty designs ensure reliable operation in any condition

STANDARD MATERIALS

Pump Casing:

S.G. IRON 400/12 / 65-45-12

Suction Cover:

S.G. IRON 400/12 / 65-45-12

Air Separation Tank:

S.G. IRON 400/12 / 65-45-12

Bearing Bracket:

S.G. IRON 400/12 / 65-45-12

Pump Shaft:

431 Stainless Steel / A276-98B431

OTHER MATERIALS AVAILABLE

- CS340 Chrome Steel / 90/60
- CS500 Chrome Steel / 150/135
- Full 316 Stainless Steel / CF8MU
- CD4MCU / 1A
- SAF 2205
- SAF 2507

Impeller:

316 Stainless Steel / CF8M

Wear Plates:

316 Stainless Steel / CF8M

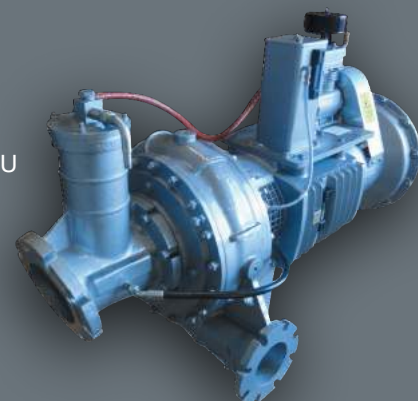
Mechanical Seal:

Silicon Carbide/ Silicon Carbide

N.R.V. (Flap or Ball Type):

S.G. IRON 400/12 / 65-45-12

Material variances are available



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LIGHT



PUMPS



POWER



SUPPORT

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