

The best pumping solutions for your sanitary applications









QP



QL



QIS



QC



mixers









About Us

Since 1997, Q-Pumps has been dedicated to the manufacture of sanitary pumping equipment in order to provide the best solutions for the food, beverage, cosmetic and pharmaceutical industries.

We serve applications in more than 40 countries, with the perfect combination of technology and a highly skilled team of experts, with whom we are able to exceed the expectations of the requirements of our clients around the world.



Materials

All our products are built in Stainless Steel Series 300. The parts that have contact with the pumped product are 316L and the rest 304. In this way we guarantee the quality and durability of our products.



Special requests

We manufacture pumps under any customer specification. From a special type of connection in the suction and discharge to different surface finishes.

Currently we have in all our lines connections for the pumps of Clamp, Bevel Seat, NPT, Flanged, SMS, DIN, etc.

The standard finish of the pumps is a maximum of 32Ra. Additionally they can be from Sandblast to Electropolished.



ney can be from Sandblast to Electropolished.

Spare parts

We offer spare parts compatible with many of the major brands on the market.





REFERENCE DATA









		P			
QTS SERIES	850 gpm / 3.218 lpm	up to 1000000 cP	362 psi / 25 bar 693 ft / 211 m	120 °C / 248 °F	P.4
QP SERIES	312 gpm/ 1173 lpm	up to 1000000 cP	500 psi / 34.5 bar 1155 ft / 352 m	150 °C / 302 °F	P.8
QL SERIES	411 gpm / 1670 lpm	up to 1000000 cP	209 psi / 20 bar 670 ft / 204 m	150 °C / 302 °F	P.10
QIS SERIES	1000 gpm / 3785 lpm	up to 600 cP	130 psi / 9 bar 300 ft / 91 m	120 °C / 248 °F	P.12
QC SERIES	1000 gpm / 3785 lpm	up to 600 cP	130 psi / 9 bar 300 ft / 91 m	120 °C / 248 °F	P.13
MIXER SERIES	420 gpm / 1590 lpm	up to 600 cP	76 psi / 5.25 bar 176 ft / 54 m	120 °C / 248 °F	P.14
QDU SERIES	60 gpm / 227 lpm	up to 1000000 cP	362 psi / 25 bar 693 ft / 211 m	120 °C / 248 °F	P.17

The technical data shown here is for commercial reference. This infomation may change according to the application.

















QTS SERIES @



850 gpm / 3218 lpm



up to 1000000 cP

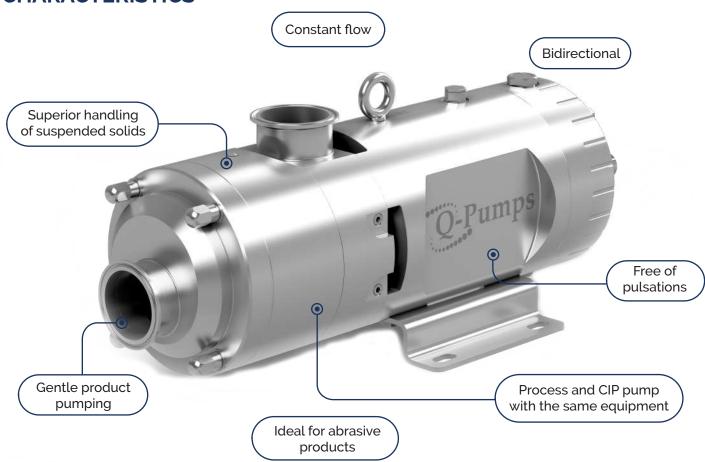


362 psi / 25 bar 693 ft / 211 m



120 °C / 248 °F

CHARACTERISTICS











RECTANGULAR INLET

NEW PRODUCT



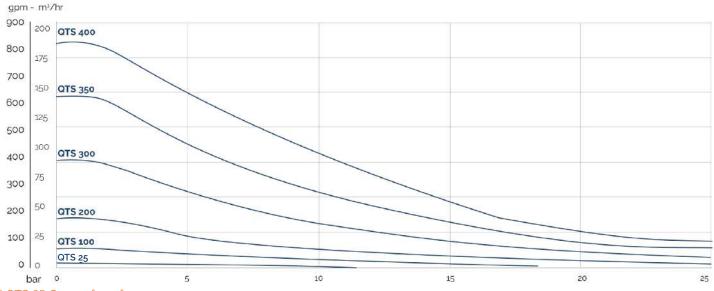
- Ideal for pasty products such as meat and dough
- Management of high viscocities (100000 to 1000000 cP)
- · Ideal for products with high air or gas content
- · Ideal for applications with low NPSH
- Capacity for CIP

QTS-34R-HM4



QTS SERIES @

CAPACITY



^{*} QTS 25 Curves for reference

	Maximum Capacity				Dort	Maximum			
Model	gpm	gpm			Port Size	Differential	Viscosity	Temperature	
	Process Flow	CIP Flow	Process Flow	CIP Flow	SIZC	Pressure			
QTS 25	7.5	15	30	60	1/2",3/4",1"	150 psi/10bar		300°F (120°C)	
QTS 100	35	70	132	265	1.5"/2"	260 psi/18bar			
QTS 200	93	185	352	700	2",2.5",3"		1000000 cP		
QTS 300	223	405	844	1533	3",4"	360 psi/25 bar			
QTS 350	399	642	1510	2430	3",4",6"	300 psi/23 bui			
QTS 400	570	850	2158	3218	4",6"				

AVAILABLE SEALS



Mechanical (Single & Double)



O-Ring



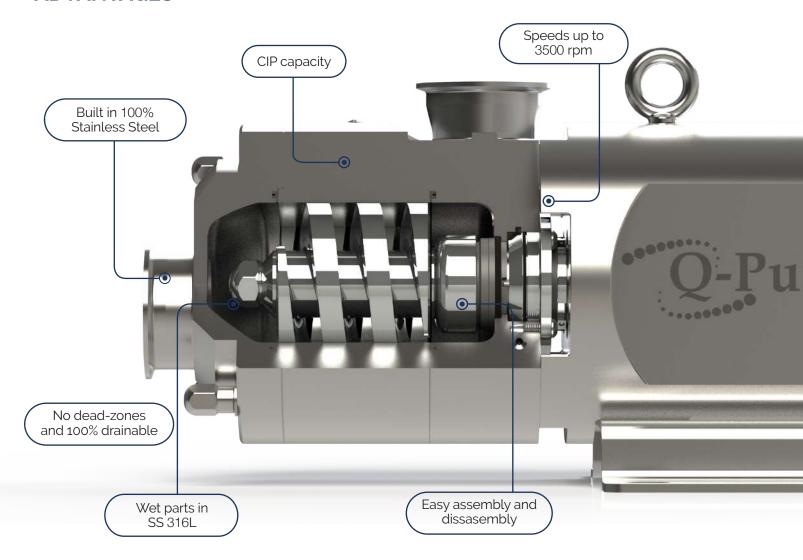
Lip Seal







ADVANTAGES



With different screw options for solid handling









QP SERIES 8



312 gpm/ 1173 lpm



up to 1000000 cP

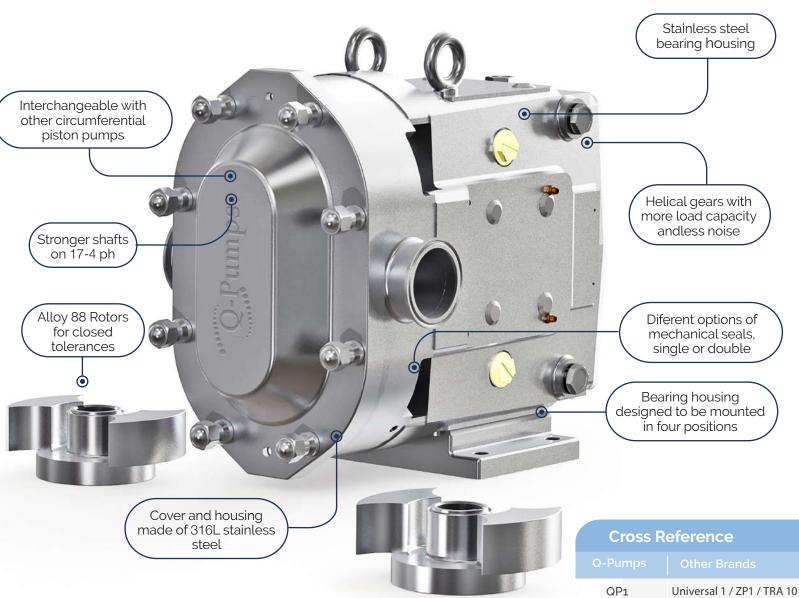


500 psi / 34.5 bar 1155 ft / 352 m



150 °C / 302 °F

CHARACTERISTICS



APPLICATIONS

- Dairy
- Ice cream
- Medicine
- Toothpaste
- Chocolate
- Oil

To see the compatibility and equivalences with other brands, visit our website in the Cross Reference section:

QP2

Universal 2 / ZP2 / TRA 20

http://www.q-pumps.com/cross_reference.php

301

1517.7

0.752

2.847

300

20.7

4.25 x 12.7 108 x 322.5

6"

152.4

400





Model QP1		ominal pacity	Displa		Maxii Differ Pres		Con	andard nection Size	Option Connect Size		Maximum Speed	Tempe Ran	
	gpm	lpm									rpm		°C
6	7	24.8	0.0082	0.031	200	13.8	1	25	1 ½"	38	800		
15	10	37.6	0.0142	0.054	200	13.8	1 ½"	38	-	-	700		
18	17	65.9	0.029	0.110	200	13.8	1 ½"	38	2"	51	600		
30	36	136.6	0.060	0.227	200	13.8	1 ½"	38	2"	51	600	-40°	-40°
40	46	172.6	0.076	0.228	150	10.3	2"	51	2 ½"	64	600	а	а
60	92	347.5	0.153	0.579	200	13.8	2 ½"	64	3"	76	600	300°	149°
130	152	576.8	0.254	0.961	200	13.8	3"	76	-	-	600		
220	313	1185.5	0.522	1.976	200	13.8	4"	102	_	-	600		
320	452	1712.3	0.754	2.854	200	13.8	6"	152	-	-	600		
		ninal acity	Displaceme	nt Dif	aximum ferential ressure		Rectan Inle (Ax	et	Disch	arge	Maximum Speed	Tempe Ran	
	gpm	lpm ga									rpm		°C
34	24	90.8	0.060 0.	.227 200	13.8	1.75	x 6.75	44 x 171	2"	51	400		
64	61	231.6	0.153 0.	.579 200	13.8	2.24	x 8.82	57 x 224	2 ½" (3")	64 (76)	400	-40°	-40°
134	102	384.6	0.254 0.	.961 200	13.8	2.97	x 9.25	75 x 235	3"	76	400	а	a
224	208	788.8 C).521 1.	.972 200	13.8	3.78	3 x 11	98 x 279	4"	102	400	300°	149°
324	301	1139.2).754 2.	.854 200	13.8	5.00	x 17.38	127 x 441	6"	152	400		
Model QP1		ominal pacity	Displa		Maxi Differ Pres		Con	andard nection Size	Option Connect Size		Maximum Speed	Tempe Ran	
			Displad		Differ		Con	nection	Connect				
	Ca	pacity			Differ Pres		Con	nection Size	Connect Size	ion ^I	Speed	Ran	nge
QP1	Ca _l	pacity Ipm	gal / rev	l / rev	Differ Pres psi	ential sure bar	Con (s	nection Size mm	Connect Size in	ion ^I mm	Speed	Ran	nge
QP1	Ca _l gpm 8	pacity Ipm 1.0	gal / rev	I / rev 0.031	Differ Pres psi 300	ential sure bar 20.7	Con in	nection Size mm	Connect Size in 1 1/2"	mm 38	rpm	Ran	nge
QP1 6 15	gpm 8 11	pacity lpm 1.0 43.0	gal / rev 0.0082 0.0142	1 / rev 0.031 0.054	Differ Pres psi 300 250	ential sure bar 20.7 17.2	in 1 1/2"	mm 25 38	Connect Size in 1 ½"	mm 38 -	rpm 1000 800	Ran	nge
QP1 6 15 18	gpm 8 11 20	lpm 1.0 43.0 76.8	gal / rev 0.0082 0.0142 0.029	1 / rev 0.031 0.054 0.110	Differ Pres psi 300 250 200	bar 20.7 17.2 13.8	Con (s) in 1 1½" 1 ½"	mm 25 38	Connect Size in 1 ½" - 2"	mm 38 - 51	rpm 1000 800 700	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45	gpm 8 11 20 36 46 59	lpm 1.0 43.0 76.8 136.3 172.6 222.6	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098	0.031 0.054 0.110 0.227 0.288 0.371	Differ Pres psi 300 250 200 250 150 450	bar 20.7 17.2 13.8 17.2 10.3 31.0	in 1 1½" 1 ½" 1 ½" 2" 2"	mm 25 38 38 51 51	Connect Size in 1 ½" - 2" 2" 2 ½" -	mm 38 - 51 51 64 -	rpm 1000 800 700 600 600 600	°F	°C -40°
0P1 6 15 18 30 40 45 60	gpm 8 11 20 36 46	1.0 43.0 76.8 136.3 172.6 222.6 347.5	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579	Differ Press psi 300 250 200 250 150 450 300	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7	in 1 1½" 1 ½" 2" 2" 2 ½"	mm 25 38 38 51 51 64	Connect Size in 11/2" - 2" 2" 2 1/2"	mm 38 - 51 51 64	rpm 1000 800 700 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130	gpm 8 11 20 36 46 59 92 152	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961	Differ Pres psi 300 250 200 250 150 450 300 200	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8	in 1 1½" 1½" 1½" 2" 2" 2 ½" 3"	mm 25 38 38 51 51 64 76	Connect Size in 1 ½" - 2" 2" 2 ½" -	mm 38 - 51 51 64 -	rpm 1000 800 700 600 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130 180	gpm 8 11 20 36 46 59 92 152 228	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380	0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438	Differ Press psi 300 250 200 250 150 450 200 450	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0	in 1 1½" 1 ½" 1 ½" 2" 2" 2 ½" 3" 3"	mm 25 38 38 38 51 51 64 76 76	Connect Size in 1 ½" - 2" 2" 2 ½" - 3"	mm 38 - 51 51 64 - 76	rpm 1000 800 700 600 600 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130 180 210	gpm 8 11 20 36 46 59 92 152 228 301	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502	0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900	Differ Press psi 300 250 200 250 150 450 300 200 450 500	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5	Con (s) in 1 1 ½" 1 ½" 1 ½" 2" 2" 2 ½" 3" 3" 4"	mm 25 38 38 51 51 64 76 76 102	Connect Size in 1 1/2" - 2" 2" 2 1/2" - 3" -	mm 38 - 51 51 64 - 76 -	rpm 1000 800 700 600 600 600 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130 180 210 220	gpm 8 11 20 36 46 59 92 152 228 301 313	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522	0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976	Differ Press psi 300 250 200 250 150 450 300 200 450 500 300	20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5 20.7	in 1 1½" 1½" 1½" 2" 2" 2 ½" 3" 4" 4"	mm 25 38 38 38 51 51 64 76 76 102 102	Connect Size in 1½" - 2" 2" 2½" - 3" -	mm 38 - 51 51 64 - 76	rpm 1000 800 700 600 600 600 600 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130 180 210	gpm 8 11 20 36 46 59 92 152 228 301	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502	0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900	Differ Press psi 300 250 200 250 150 450 300 200 450 500	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5	Con (s) in 1 1 ½" 1 ½" 1 ½" 2" 2" 2 ½" 3" 3" 4"	mm 25 38 38 51 51 64 76 76 102	Connect Size in 11/2" - 2" 2" 2 1/2" - 3"	mm 38 - 51 51 64 - 76	rpm 1000 800 700 600 600 600 600 600 600 600	°F -40° a	°C -40° a
QP1 6 15 18 30 40 45 60 130 180 210 220	gpm 8 11 20 36 46 59 92 152 228 301 313 452	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854	Differ Press psi 300 250 200 250 150 450 300 200 450 500 300	20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5 20.7	in 1 1½" 1½" 1½" 2" 2" 2 ½" 3" 4" 4"	mm 25 38 38 38 51 51 64 76 76 102 102 152	Connect Size in 11/2" - 2" 2" 2 1/2" - 3"	mm 38 - 51 51 64 - 76	rpm 1000 800 700 600 600 600 600 600 600 600 600	°F -40° a	°C -40° a 149°
QP1 6 15 18 30 40 45 60 130 180 210 220	gpm 8 11 20 36 46 59 92 152 228 301 313 452	1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5 1712.3	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522 0.754 Displaceme	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854	psi 300 250 200 250 150 450 300 200 450 300 300 3ximum ferential ressure	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 20.7 20.7 20.7	in 1 1½" 1½" 1½" 2" 2" 2 ½" 3" 4" 4" 6"	mm 25 38 38 38 51 51 64 76 76 102 102 152	Connect Size in 11/2" - 2" 2" 2 1/2" - 3"	mm 38 - 51 51 64 - 76	rpm 1000 800 700 600 600 600 600 600 600 600 600 Maximum	°F -40° a 300°	°C -40° a 149°
QP1 6 15 18 30 40 45 60 130 180 210 220	gpm 8 11 20 36 46 59 92 152 228 301 313 452	lpm 1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5 1712.3	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522 0.754 Displacement	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854	psi 300 250 200 250 150 450 300 300 300 aximum ferential ressure bar	bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 20.7 20.7 20.7	in 1 1½" 1 ½" 1 ½" 2" 2" 2 ½" 3" 4" 4" 6" Rectan	mm 25 38 38 38 51 51 64 76 76 102 102 152	Connect Size in 1 ½" 2" 2 ½" 3" Disch	mm 38 - 51 51 64 - 76 arge	rpm 1000 800 700 600 600 600 600 600 600 600 600 Maximum Speed	°F -40° a 300°	-40° a 149°
0P1 6 15 18 30 40 45 60 130 180 210 220 320	gpm 8 11 20 36 46 59 92 152 228 301 313 452 Non-Cape	lpm 1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5 1712.3 Initial acity Ipm gas 90.8 0	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522 0.754 Displaceme	1/ rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854 Mathematical Ma	psi 300 250 200 250 150 450 300 300 300 aximum ferential ressure bar 17.2	ential sure bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5 20.7 20.7	in 1 1½" 1½" 1½" 2" 2" 2" 2½" 3" 4" 6" Rectan Inle (Ax	mm 25 38 38 38 51 51 64 76 76 102 102 152 sigular et L)	Connect Size in 11/2" 2" 2" 2 1/2" 3" Disch	mm 38 - 51 51 64 - 76 arge	rpm 1000 800 700 600 600 600 600 600 600 600 600 Maximum Speed	-40° a 300° Temper Ran	-40° a 149°
0P1 6 15 18 30 40 45 60 130 180 210 220 320	gpm 8 11 20 36 46 59 92 152 228 301 313 452 Non-Cape	lpm 1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5 1712.3 hinal acity lpm ga 90.8 0 231.6 0 0	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522 0.754 Displacemental / rev	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854 Mr. Diff Pr.	Differ Press psi 300 250 200 250 150 450 300 200 450 500 300 300 aximum ferential ressure bar 0 17.2	ential sure bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5 20.7 20.7	in 1 1½" 1½" 1½" 2" 2" 2" 2½" 3" 4" 6" Rectan Inle (Ax	mm 25 38 38 38 51 51 64 76 76 102 102 152 mm 44 x 174	Connect Size in 1 1/2" 2" 2" 2 1/2" 3" Disch in	mm 38 - 51 51 64 - 76 arge mm 51	rpm 1000 800 700 600 600 600 600 600 600 600 600 6	°F -40° a 300°	-40° a 149°
0P1 6 15 18 30 40 45 60 130 180 210 220 320	gpm 8 11 20 36 46 59 92 152 228 301 313 452 Non Cape	lpm 1.0 43.0 76.8 136.3 172.6 222.6 347.5 576.8 863.0 1140.0 1185.5 1712.3 ninal acity lpm ga 90.8 231.6 0 384.6	gal / rev 0.0082 0.0142 0.029 0.060 0.076 0.098 0.153 0.254 0.380 0.502 0.522 0.754 Displacemental / rev	1/rev 0.031 0.054 0.110 0.227 0.288 0.371 0.579 0.961 1.438 1.900 1.976 2.854 Int Diff Pr rev psi 227 256 579 300	Differ Pres psi 300 250 200 250 150 450 300 200 450 500 300 aximum ferential ressure bar 17.2 20.7 13.8	ential sure bar 20.7 17.2 13.8 17.2 10.3 31.0 20.7 13.8 31.0 34.5 20.7 20.7	in 1 1½" 1 ½" 2" 2" 2 ½" 3" 4" 4" 6" Rectan Inle (Ax in x 6.84 4 x 9.0 x 9.38	mm 25 38 38 38 51 51 64 76 76 102 102 152 gular et. L) mm 44 x 174 62 x 229	Connect Size in 1 ½" 2" 2" 2 ½" 3" Disch in 2" 2 ½" (3")	mm 38 - 51 51 64 - 76 arge mm 51 64 (76)	rpm 1000 800 700 600 600 600 600 600 600 600 600 6	-40° a 300° Tempe Ran °F	-40° a 149°



QL SERIES 3



441 gpm / 1670 lpm



up to 1000000 cF

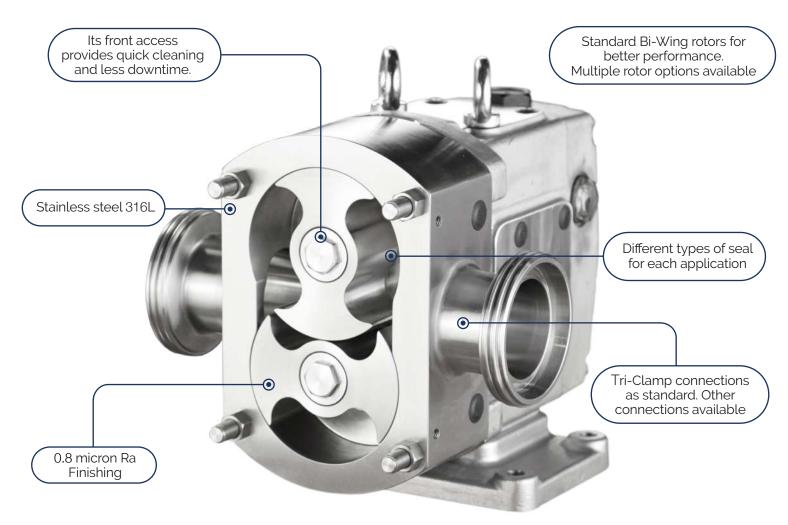


209 psi / 20 bar 670 ft / 204 m



150 °C / 302 °F

CHARACTERISTICS









QL Series	Model Displaceme			Standard connection size			Maximum Differential Pressure		Maximum Speed
361165		Liters / per rev.							
	QL110-005-20	0.050	50.0	13.2	25	1.0	20.7	300	1000
100	QL115-012-12	0.120	96.0	25.4	38	1.5	12.1	175	800
	QL120-021-08	0.210	168.0	44.4	51	2.0	7.9	115	800
200	QL220-040-12	0.410	287.0	75.8	51	2.0	12.1	175	700
	QL225-062-08	0.620	434.0	114.7	64	2.5	7.9	115	700
300	QL330-102-12	1.020	612.0	161.7	76	3.0	12.1	175	600
	QL340-144-08	1.440	864.0	228.3	102	4.0	7.9	115	600
400	QL440-227-12	2.270	1135.0	299.9	102	4.0	12.1	175	500
	QL450-334-08	3.340	1670.0	441.2	152	6.0	7.9	115	500

ADVANTAGES

- Low cost with excellent performance
- Front access that allows quick cleaning
- Four rotor types to best suit a wide range of product types





Tri-Lobe Rotor

Bi-Wing Rotor



COVER OPTIONS

- Cover with pressure relief valve (optional)
- Jacketed cover and / or housing (optional)



Available MARCH 2020

QIS SERIES \$



1000 gpm / 3785 lpm



up to 600 cP



130 psi / 9 bar 300 ft / 91 m

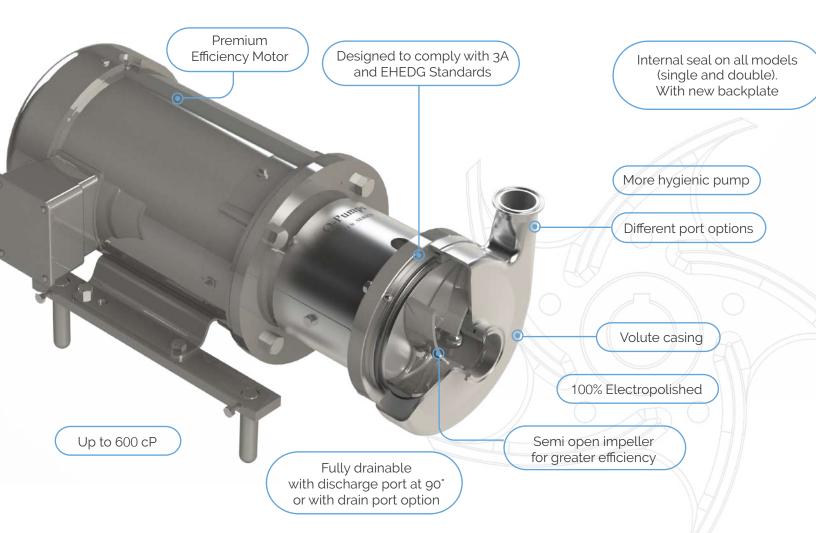


120°C / 248°F

The QIS is a new sanitary centrifugal pump with an Internal seal, ideal for sanitary as well as non-sanitary applications, perfect for the food, beverage and pharmaceutical industries.

Completely redisigned for greater efficiency and hygiene.

CHARACTERISTICS







QC SERIES &





1000 gpm / 3785 lpm



U up to 600 cP





CHARACTERISTICS



QC+ SERIES

- Easy assembly
- Better support when mounting the arrowhead to the collar
- Threaded arrowhead and fastened with a wedge and nut

A pump of the QC Series can be converted to a QC + with a "Kit +"







MIXER SERIES - QIM 0







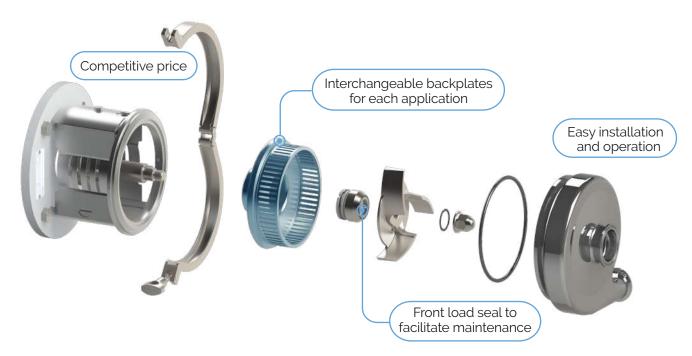






THE MOST EFFICIENT AND VERSATILE IN-LINE MIXER IN THE MARKET

CHARACTERISTICS



AVAILABLE BACKPLATES



Straight radial slots For powder mixing and lump disintegration Type 1 (1/8") Type 2 (3/16") Type 3 (1/4")



Inclined radial slots For hard solids cruching Type 4 (1/8") Type 5 (3/16") Type 6 (1/4")



Inclined eccentric grooves For crushing hard solids Type 7 (1/8") Type 8 (3/16") Type 9 (1/4")



Small radial holes For emulsification Type 10 (1/8") Type 11 (3/16") Type 12 (1/4")



Big radial holes For chopping soft solids into smaller particles Type 13 (3/8") Type 14 (5/8") Type 15 (7/8")

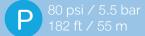
Sizes: QIM+214, QIM+316, QIM+318, QIM+428



MIXER SERIES -QDB 8









120 °C / 248 °F



The Q-Pumps InLine Mixer QIM has been designed in a modular way in order to convert it into a **Dry Blender QDB**, which consists in an **In-line Mixer QIM** coupled to a table with cone and integrated valves for operator's convenience.

- Homogenization
- Powder mixture
- Emulsification
- Adding flavors

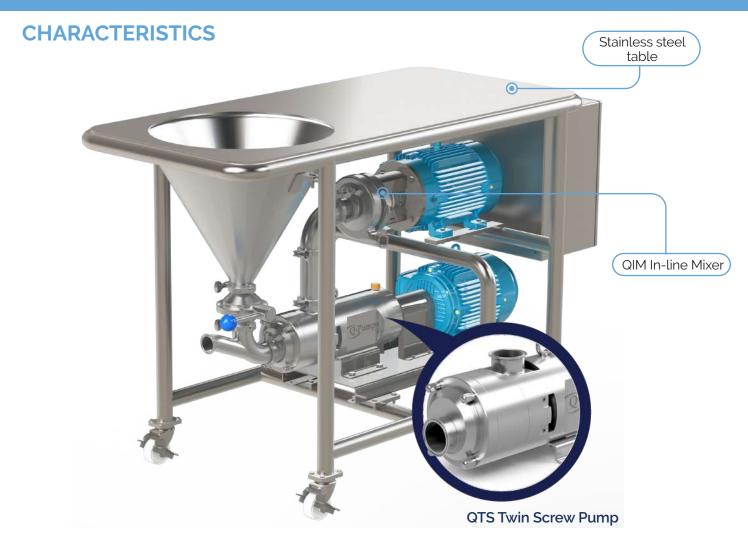
- Disintegration of solids
- Dissolution







MIXER SERIES - QVM



The QTS pump supplies the required pressure for the suction of powders and liquids and makes the mixing process inside the QIM pump faster and easier

THE PERFECT MIXER FOR HIGH VISCOSITY PRODUCTS









NEW! QDU SERIES (B)

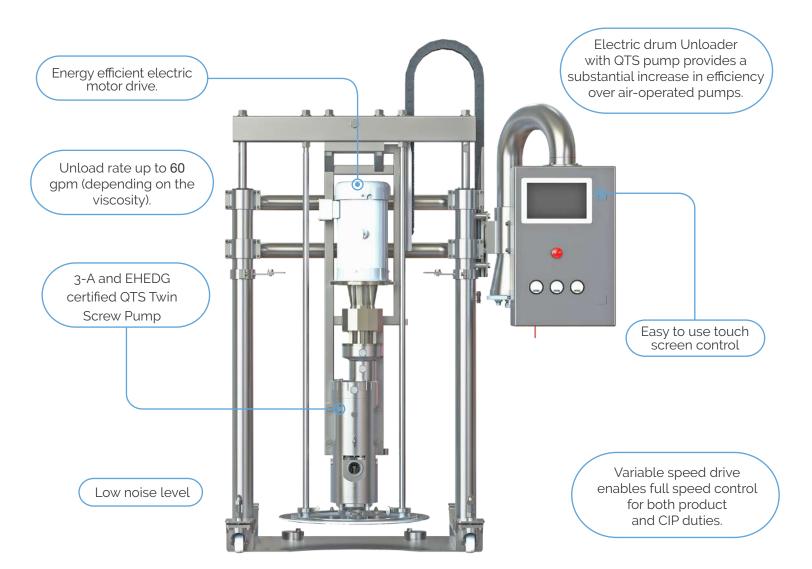








QDU is the world's most advanced Drum Unloading Package, delivering the fastest transfer rates, maximum product recovery, simple cleaning and ease of use.







For more information visit: www.qpumps.com or call us in +52 (442) 103 31 00

Distributed	d by:		







ΩP



QL



QIS



QC



mixers