

4" SINGLE-PHASE SUBMERSIBLE PUMPS

QPGo.X complete submersible pump

Hydraulic part with upper head and lower support in **stainless steel** and 2-wire single-phase encapsulated water-cooled motor - **220-230V**

Oil-cooled complete 4" submersible pumps

Model	Power		P.C.*	C.C.**	Hydraulic performance (n~2.850 min ⁻¹)								Cable 1,5 m	Cable 15 m	Cable 30 m	Cable 45 m																				
	kW	HP			kW	IN (A)	m ³ /h l/min	0	0,6	1,5	2,4	4,2					6	11,4	15																	
			0	10				25	40	70	100	190	250	Code	Code	Code	Code																			
QPGo.X.1-8	0,25	0,33	0,59	2,9	Total head in meters = H = dynamic total pressure	50,2	44,4	18							197200108L	197200108L1	197200108L2	197200108L3																		
QPGo.X.1-8.DRP															197200108S	197200108S1	197200108S2	197200108S3																		
QPGo.X.1-12	0,37	0,5	0,72	3,3											75,4	66,6	27																			
QPGo.X.1-12.DRP																													197200112L	197200112L1	197200112L2	197200112L3				
QPGo.X.1-12.DRP-Plus																													197200112S	197200112S1	197200112S2	197200112S3				
QPGo.X.1-12.DEF																													197200112P	197200112P1	197200112P2	197200112P3				
QPGo.X.1-18	0,55	0,75	0,95	4,4											113	99,9	40,5																			
QPGo.X.1-18.DRP																													197200118L	197200118L1	197200118L2	197200118L3				
QPGo.X.1-18.DRP-Plus																													197200118S	197200118S1	197200118S2	197200118S3				
QPGo.X.1-18.DEF																													197200118P	197200118P1	197200118P2	197200118P3				
QPGo.X.1-25	0,75	1	1,24	5,8											157	138,8	56,3																			
QPGo.X.1-25.DRP																													197200125L	197200125L1	197200125L2	197200125L3				
QPGo.X.1-25.DRP-Plus																													197200125S	197200125S1	197200125S2	197200125S3				
QPGo.X.1-25.DEF																													197200125P	197200125P1	197200125P2	197200125P3				
QPGo.X.1-36	1,1	1,5	1,66	7,8											226,1	199,8	81																			
QPGo.X.1-36.DRP																													197200136L	197200136L1	197200136L2	197200136L3				
QPGo.X.1-36.DRP-Plus																													197200136S	197200136S1	197200136S2	197200136S3				
QPGo.X.1-36.DEF																													197200136P	197200136P1	197200136P2	197200136P3				
QPGo.X.2-5	0,25	0,33	0,59	2,9																																
QPGo.X.2-5.DRP																													197200205L	197200205L1	197200205L2	197200205L3				
QPGo.X.2-8	0,37	0,5	0,73	3,3	51,2	49,9	41,9	27,2																												
QPGo.X.2-8.DRP																																	197200205S	197200205S1	197200205S2	197200205S3
QPGo.X.2-8.DRP-Plus																																	197200208L	197200208L1	197200208L2	197200208L3
QPGo.X.2-8.DEF																																	197200208S	197200208S1	197200208S2	197200208S3
QPGo.X.2-12	0,55	0,75	0,97	4,4	76,8	74,9	62,9	40,8																												
QPGo.X.2-12.DRP																																	197200208P	197200208P1	197200208P2	197200208P3
QPGo.X.2-12.DRP-Plus																																	197200212L	197200212L1	197200212L2	197200212L3
QPGo.X.2-12.DEF																																	197200212S	197200212S1	197200212S2	197200212S3
QPGo.X.2-16	0,75	1	1,27	5,8	102,4	99,8	83,8	54,4																												
QPGo.X.2-16.DRP																																	197200212P	197200212P1	197200212P2	197200212P3
QPGo.X.2-16.DRP-Plus																																	197200212D	197200212D1	197200212D2	197200212D3
QPGo.X.2-16.DEF																																	197200216L	197200216L1	197200216L2	197200216L3
QPGo.X.2-24	1,1	1,5	1,7	7,8	153,6	149,8	125,8	81,6																												
QPGo.X.2-24.DRP																																	197200216S	197200216S1	197200216S2	197200216S3
QPGo.X.2-24.DRP-Plus																																	197200216P	197200216P1	197200216P2	197200216P3
QPGo.X.2-24.DEF																																	197200216D	197200216D1	197200216D2	197200216D3
QPGo.X.2-32	1,5	2,0	2,25	10,5	204,7	199,7	167,7	108																												
QPGo.X.2-32.DRP																																	197200224L	197200224L1	197200224L2	197200224L3
QPGo.X.2-32.DRP-Plus															197200224S	197200224S1	197200224S2	197200224S3																		
QPGo.X.2-32.DEF															197200224P	197200224P1	197200224P2	197200224P3																		
QPGo.X.2-32.DEF																																				
QPGo.X.2-32.DRP																			197200224D	197200224D1	197200224D2	197200224D3														
QPGo.X.2-32.DRP-Plus																			197200232L	197200232L1	197200232L2	197200232L3														
QPGo.X.2-32.DEF																			197200232S	197200232S1	197200232S2	197200232S3														

*Power consumption **Current consumption

QPGo.X complete submersible pump

Hydraulic part with upper head and lower support in **stainless steel** and 2-wire single-phase encapsulated water-cooled motor - **220-230V**

Model	Power		P.C.*	C.C.**	Hydraulic performance (n~2.850 min ⁻¹)										Cable 1,5 m	Cable 15 m	Cable 30 m	Cable 45 m																																								
	kW	HP			IN	m ³ /h	0	0,6	1,5	2,4	4,2	6	11,4	15																																												
			(A)	l/min			0	10	25	40	70	100	190	250	Code	Code	Code	Code																																								
PUMP CURVE 3	Total head in meters = H = dynamic total pressure																																																									
QPGo.X.3-6																		0,37	0,5	0,7	3,3	33,3	30,4	27	13,7									197200306L	197200306L1	197200306L2	197200306L3																					
QPGo.X.3-6.DRP																																		197200306S	197200306S1	197200306S2	197200306S3																					
QPGo.X.3-6.DRP-Plus																																		197200306P	197200306P1	197200306P2	197200306P3																					
QPGo.X.3-6.DEF																																		197200306D	197200306D1	197200306D2	197200306D3																					
QPGo.X.3-9																		0,55	0,75	0,93	4,4	50	45,6	40,5	20,6																																	
QPGo.X.3-9.DRP																																							197200309L	197200309L1	197200309L2	197200309L3																
QPGo.X.3-9.DRP-Plus																																							197200309S	197200309S1	197200309S2	197200309S3																
QPGo.X.3-9.DEF																																							197200309D	197200309D1	197200309D2	197200309D3																
QPGo.X.3-13																		0,75	1	1,24	5,8	72,2	65,9	58,5	29,8																																	
QPGo.X.3-13.DRP																																							197200313L	197200313L1	197200313L2	197200313L3																
QPGo.X.3-13.DRP-Plus																																							197200313S	197200313S1	197200313S2	197200313S3																
QPGo.X.3-13.DEF																																							197200313D	197200313D1	197200313D2	197200313D3																
QPGo.X.3-19																		1,1	1,5	1,66	7,8	105,5	96,3	85,5	43,5																																	
QPGo.X.3-19.DRP																																							197200319L	197200319L1	197200319L2	197200319L3																
QPGo.X.3-19.DRP-Plus																																							197200319S	197200319S1	197200319S2	197200319S3																
QPGo.X.3-19.DEF																																							197200319D	197200319D1	197200319D2	197200319D3																
QPGo.X.3-25																		1,5	2	2,23	10,1	138,8	126,8	112,5	57,3																																	
QPGo.X.3-25.DRP																																							197200325L	197200325L1	197200325L2	197200325L3																
QPGo.X.3-25.DRP-Plus																																							197200325S	197200325S1	197200325S2	197200325S3																
QPGo.X.3-25.DEF	197200325D	197200325D1	197200325D2	197200325D3																																																						
PUMP CURVE 5	Total head in meters = H = dynamic total pressure																																																									
QPGo.X.5-4																		0,37	0,5	0,72	3,3	24,5		22	18,5	12,1																																
QPGo.X.5-4.DRP																																							197200504L	197200504L1	197200504L2	197200504L3																
QPGo.X.5-4.DRP-Plus																																							197200504S	197200504S1	197200504S2	197200504S3																
QPGo.X.5-4.DEF																																							197200504D	197200504D1	197200504D2	197200504D3																
QPGo.X.5-6																		0,55	0,75	0,95	4,4	36,8		33	27,7	18,2																																
QPGo.X.5-6.DRP																																							197200506L	197200506L1	197200506L2	197200506L3																
QPGo.X.5-6.DRP-Plus																																							197200506S	197200506S1	197200506S2	197200506S3																
QPGo.X.5-6.DEF																																							197200506D	197200506D1	197200506D2	197200506D3																
QPGo.X.5-8																		0,75	1	1,23	5,8	49,1		44	37	24,2																																
QPGo.X.5-8.DRP																																							197200508L	197200508L1	197200508L2	197200508L3																
QPGo.X.5-8.DRP-Plus																																							197200508S	197200508S1	197200508S2	197200508S3																
QPGo.X.5-8.DEF																																							197200508D	197200508D1	197200508D2	197200508D3																
QPGo.X.5-13																		1,1	1,5	1,7	7,8	79,7		71,5	60,1	39,4																																
QPGo.X.5-13.DRP																																							197200513L	197200513L1	197200513L2	197200513L3																
QPGo.X.5-13.DRP-Plus																																							197200513S	197200513S1	197200513S2	197200513S3																
QPGo.X.5-13.DEF																																							197200513D	197200513D1	197200513D2	197200513D3																
QPGo.X.5-17																		1,5	2	2,25	10,4	104,3		93,5	78,5	51,5																																
QPGo.X.5-17.DRP																																							197200517L	197200517L1	197200517L2	197200517L3																
QPGo.X.5-17.DRP-Plus																																							197200517S	197200517S1	197200517S2	197200517S3																
QPGo.X.5-17.DEF	197200517D	197200517D1	197200517D2	197200517D3																																																						
PUMP CURVE 8	Total head in meters = H = dynamic total pressure																																																									
QPGo.X.8-6																		0,75	1	1,23	5,8	38,4			29	25	5																															
QPGo.X.8-6.DRP																																							197200806L	197200806L1	197200806L2	197200806L3																
QPGo.X.8-6.DRP-Plus																																							197200806S	197200806S1	197200806S2	197200806S3																
QPGo.X.8-6.DEF																																							197200806D	197200806D1	197200806D2	197200806D3																
QPGo.X.8-8																		1,1	1,5	1,71	7,8	51,2			39	33	7																															
QPGo.X.8-8.DRP																																							197200808L	197200808L1	197200808L2	197200808L3																
QPGo.X.8-8.DRP-Plus																																							197200808S	197200808S1	197200808S2	197200808S3																
QPGo.X.8-8.DEF																																							197200808D	197200808D1	197200808D2	197200808D3																
QPGo.X.8-12																		1,5	2	2,25	10,1	76,8			58	49	9,6																															
QPGo.X.8-12.DRP																																							197200812L	197200812L1	197200812L2	197200812L3																
QPGo.X.8-12.DRP-Plus																																							197200812S	197200812S1	197200812S2	197200812S3																
QPGo.X.8-12.DEF																																							197200812D	197200812D1	197200812D2	197200812D3																
C. S. 10																		Total head in meters = H = dynamic total pressure																																								
QPGoX.10-8																																			1,5	2	2,35	10,8	48,2																			
QPGoX.10-8.DRP																																																							197200906L	197200906L1	197200906L2	197200906L3
QPGoX.10-8.DRP-Plus																																																							197200906S	197200906S1	197200906S2	197200906S3
QPGoX.10-8.DEF																		197200906D	197200906D1	197200906D2	197200906D3																																					

*Power consumption **Current consumption