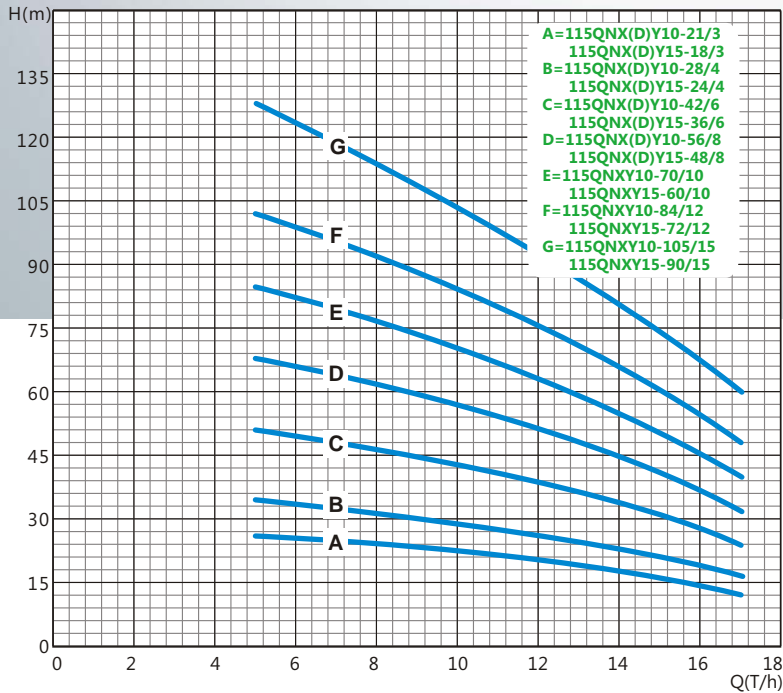


# STAINLESS STEEL

## UNDER-SUCTION BUILT-IN SUBMERSIBLE PUMP

### MODEL 115QNX(D)Y

PERFORMANCE CURVE



### TECHNICAL DATA

Model	Power		Voltage (V)	Ampere (A)	Q T/h	Capacity(Q) and Head(H)						Pump weight (Kg)	Total length T
	kW	HP				5	8	10	12	15	17		
115QNX(D)Y10-21/3	1.1	1.5	220/380	6.5/3.2	H (m)	26	23	21	20	18	12	16	690
115QNX(D)Y10-28/4	1.5	2	220/380	8.5/4.2		34	31	28	26	24	16	18	770
115QNX(D)Y10-42/6	2.2	3	220/380	12/5.6		51	47	42	39	36	24	20	910
115QNX(D)Y10-56/8	3	4	220/380	16/7.5		68	62	56	52	48	32	23	1075
115QNX(Y)10-70/10	4	5.5	380	9.5		85	78	70	65	60	40	26	1175
115QNX(Y)10-84/12	5.5	7.5	380	12		102	94	84	78	72	48	30	1360
115QNX(Y)10-105/15	7.5	10	380	16		128	117	105	97	90	60	35	1600
115QNX(D)Y15-18/3	1.1	1.5	220/380	6.5/3.2		26	23	21	20	18	12	16	690
115QNX(D)Y15-24/4	1.5	2	220/380	8.5/4.2		34	31	28	26	24	16	18	770
115QNX(D)Y15-36/6	2.2	3	220/380	12/5.6		51	47	42	39	36	24	20	910
115QNX(D)Y15-48/8	3	4	220/380	16/7.5		68	62	56	52	48	32	23	1075
115QNX(Y)15-60/10	4	5.5	380	9.5		85	78	70	65	60	40	26	1175
115QNX(Y)15-72/12	5.5	7.5	380	12		102	94	84	78	72	48	30	1360
115QNX(Y)15-90/15	7.5	10	380	16		128	117	105	97	90	60	35	1600