Standard	Opcional
GG20	-
Nodular - Helicoidal	-
Duplo SSB (GCB)	-
60Hz, IP68, Eixo AISI 431	-

Bombeamento de líquido com sólido em suspensão, na proporção de até 10% do volume. Cabo elétrico de 10 m.

Aplicações: Bombeamento de líquido residual com ou sem sólido em suspensão e fibras longa, saneamento, ETA, ETE, esgoto, elevatória, conjunto habitacional, hotel, restaurante, hospital, cozinha industrial, frigorífico, abatedouro, indústria, agricultura e chorume, água turva, pluvial e fluvial.

Modelo	Sólid. (mm)	Ø (mm)	(cv)	RPM	Bitolas (mm)	Trifásico (V)	Altura Manométrica Total (mca) - * Nunca utilizar a motobomba nas faixas marcadas com asteriscos. Q - Tabela de Vazões (m³/h)																											Pressão Máx. (mca)
							4	5	6	7	8	9	10	11	12	13	14	16	18	20	22	24	26	28	30	35	40	45	50	55	60	65	
C03Q-EB10+CNBR2	50	-	5,5	3500	80	220/380/440	*	*	*	*	*	*	*	*	62,9	59,1	55,3	47,8	40,0	31,4													20,0
C03Q-TB10+CNCC2	50	-	7,5	3500			*	*	*	*	*	*	*	*	80,9	78,6	76,1	70,9	65,2	59,0	52,4	45,7	38,9	32,5	26,5								30,0
C080-HH10+CNBA4	60	-	4,0	1750			72,4	65,9	59,1	52,0	44,8	37,5	30,1																				10,0
C080-LH+CNCC2	75	-	7,5	3500			*	136,0	124,0	114,0	104,0	94,8	86,2	78,1	70,3	62,9	55,7	42,0															16,0
C080-LH1R+CNCT2	60	-	10,0	3500			*	*	*	*	126,0	120,8	115,2	109,8	104,4	99,4	94,3	88,4	76,3	68,4	61,2	54,0	48,8										26,0
D03Q-S010+DNBA4	70	-	4,0	1750	80		*	*	*	*	75,1	65,8	58,4	51,9	46,0	40,5	35,2	25,1															16,0
D03Q-E010+DNCC4	65	-	7,5	1750			*	*	*	*	114,0	108,0	102,0	94,8	87,8	80,5	73,1	58,1	43,6														18,0
D080-LM1R+DNET2	50	-	20,0	3500			*	*	*	*	*	*	*	*	*	*	*	137,0	133,0	128,0	124,0	119,0	114,0	109,0	104,0	89,9	75,2	60,1	44,9				50,0
D080-MH1R+DNET2	36	-	25,0	3500	100		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	115,,4	107,0	98,3	88,8	78,7	68,0	56,9	45,7	65,0
D04M-MMN1+DNCC4	75	-	7,5	1750			*	*	143,0	131,0	118,0	105,0	91,2	78,1	65,8	54,3	43,7																14,0
D04M-EMN1R+DNCT4	75	-	10,0	1750			*	230,0	220,0	209,0	198,0	186,0	175,0	162,0	150,0	137,0	124,0	97,9	71,7	46,4													20,0
D04M-RMN1R+DNDK2	75	-	15,0	3500			*	*	*	*	*	*	*	*	199,0	193,0	186,0	171,0	156,0	139,0	122,0	106,0	91,2	77,9	66,0								30,0
D04M-LMT1R-DNET2	75	-	25,0	3500	125		*	*	*	*	*	*	278,0	271,0	264,0	257,0	251,0	237,0	224,0	211,0	198,0	186,0	174,0	162,0	150,0	123,0	96,8						40,0
E08M-SLN10+ENEZU	100	-	34,0	1750	200		*	*	*	*	*	*	*	575,0	547,0	518,0	487,0	421,0	355,0	291,0													20,0
H08K-H010+HNHS6	150	-	60,0	1150			*	*	*	*	1115,0	1089,0	1059,0	1026,0	988,0	945,0	902,0	813,0	725,0	641,0	561,0	487,0	419,0										26,0
H08K-M010+HNISU	127	-	150,0	1750			*	*	*	*	*	*	*	*	*	*	*	1258,0	1223,0	1186,0	1146,0	1105,0	1060,0	1010,0	955,0	821,0	696,0	584,0	484,0	396,0	317,0		60,0