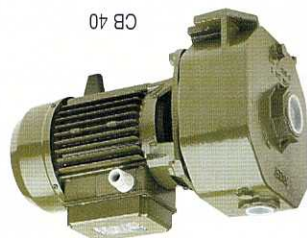




Elettropompe centrifughe multicellulari - Electric centrifugal pumps multi-stage

Serie CB Series

≅ 2850 1/min

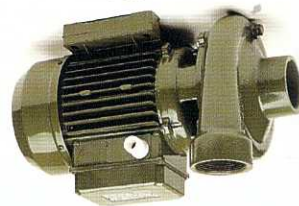


CB 40

Tipo	Alimentazione Feeding	50 Hz	kW	HP	P2 Nominale Nominal	P1 Max Max	Corrente assorbita - A Absorbed current - A		H (m)	Q (m³/h)	Q (US gpm)
							Corrente assorbita - A	Absorbed current - A			
CB 40	1 x 230 V	2.05	1,1	1,5	9.5	41	42	42	42	41	40
CB 40	3 x 230-400 V	1.55	1,1	1,5	6.4/3.7	41	42	42	42	41	40
CB 50	1 x 230 V	2.5	1,5	2	10.5	50	49	49	49	48	38
CB 50	3 x 230-400 V	2.35	1,5	2	9.5/2	50	49	49	49	48	38
CB 60	1 x 230 V	3.6	2,2	3	17.2	64	62	61	59	57	55
CB 60	3 x 230-400 V	3.3	2,2	3	10.6/6.1	64	62	61	59	57	55

Serie BP Series

≅ 2850 1/min



BP 5

Tipo	Alimentazione Feeding	50 Hz	kW	HP	P2 Nominale Nominal	P1 Max Max	Corrente assorbita - A Absorbed current - A		H (m)	Q (m³/h)	Q (US gpm)
							Corrente assorbita - A	Absorbed current - A			
BP 3	1 x 230 V	1.4	0,75	1	6.6	25	450	21.5	20.6	20	19.5
BP 3	3 x 230-400 V	1.06	0,75	1	4.8/2.8	25	450	21.5	20.6	20	19.5
BP 4	1 x 230 V	2	1,1	1,5	8.8	31.5	450	22	22	21.4	21
BP 4	3 x 230-400 V	1.45	1,1	1,5	6/3.5	31.5	450	22	22	21.4	21
BP 5	1 x 230 V	2.6	1,5	2	12.6	40	450	24	24	23.5	23
BP 5	3 x 230-400 V	2.1	1,5	2	8.5/4.9	40	450	24	24	23.5	23
CMK	1 x 230 V	1.9	1,5	2	9.5	40	450	13	13	12	11
CMK	3 x 230-400 V	1.7	1,5	2	6/3.5	40	450	13	13	12	11

Elettropompe centrifughe monogranti - Electric single impeller centrifugal pumps

Serie BP Series

≅ 2850 1/min



BP 6

BP 8

Tipo	Motor	kW	HP	P2 Nominale Nominal	P1 Max Max	Corrente assorbita - A Absorbed current - A		H (m)	Q (m³/h)	Q (US gpm)
						Corrente assorbita - A	Absorbed current - A			
BP 6C	0.55	0,75	1	14.5	14.4	14.3	14	13.5	12.7	11.9
BP 6A	0.75	1	1,2	16	16	16	16	15.9	15.5	15.5
BP 7D	1.1	1,5	2	12.7	12.7	12.6	12.3	12.1	11.7	11.4
BP 7C	1.5	2	2.5	15.9	15.9	15.9	15.5	15.3	15.2	14.8
BP 7B	2.2	3	4	19.4	19.4	19.4	19.2	19	18.8	18.7
BP 7A	3	4	5.5	22.4	22.4	22.4	22.2	22	21.8	21.7
BP 8C	4	5.5	8	16.5	16.5	16.5	16.2	15.8	15.8	15.8
BP 8B	4	5.5	8	18.5	18.5	18.5	18.2	17.8	17.8	17.8
BP 8A	5.5	7.5	10	20.5	20.5	20.5	20.2	19.8	19.8	19.8