

Motor kW	Base r/min	IEC Frame	Style	Arm FLAmps	Volts DC	Approx kgs	Baldor Catalogue Number
0.09	1750	D63-B14	TENV	10	12	5	VP7431-14
0.18	3000	B71-B5	TEFC	23.8	12	15	VP3428D-V12
0.18	3000	71-B14	TEFC	23.8	12	15	VP3428-14-V12
0.18	1750	B71-B5	TEFC	22.5	12	14.5	VP3410D-V12
0.18	1750	B71-B14	TEFC	22.5	12	14.5	VP3410-14-V12
0.37	1750	56C	TENV	40	12	15	CDP3430-V12
0.37	3000	D71B5	TEFC	41.9	12	17	VP3328D-V12
0.37	3000	D71-B14	TEFC	41.9	12	17	VP3328-14-V12
0.37	1750	D71-B5	TEFC	37.1	12	15.5	VP3420D-V12
0.75	1750	56C	TEFC	85.6	12	20.5	CDP3445-V12
0.75	3000	D80-B5	TEFC	77.3	12	22	VP3458D-V12
0.75	1750	D80-B5	TEFC	85.6	12	20.5	VP3455D-V12
0.75	3000	D80-B14	TEFC	77.3	12	22	VP3458-14-V12
0.75	1750	D80-B14	TEFC	85.6	12	20.9	VP3455-14-V12
0.09	1750	D63-B14	TENV	4.7	24	5	VP7441-14
0.18	1750	56C	TENV	10.6	24	13.2	CDP3410-V24
0.18	3000	D63-B14	TEFC	10.4	24	12	VP3428-14-V24
0.18	1750	D63-B14	TEFC	9.3	24	12	VP3410-14-V24
0.18	1750	D63-B5	TEFC	9.3	24	12	VP3410D-V24
0.25	1750	56C	TENV	13.6	24	14.5	CDP3420-V24
0.37	1750	56C	TENV	19.6	24	15.5	CDP3430-V24
0.37	3000	D71-B14	TEFC	20.6	24	12.7	CP3328-14-V24
0.37	3000	D71-B5	TEFC	20.6	24	12.7	VP3328D-V24
0.37	1750	D71-B5	TEFC	19	24	16.87	VP3420D
0.37	1750	D71-B14	TEFC	19	24	16	VP3420-14
0.75	3000	D80-B14/D90-B3	TEFC	37.7	24	26	VP3458-14-V24
0.75	3000	D80-B5/D90-B3	TEFC	37.7	24	26	VP3458D-V24
0.75	1750	D80-B5/D90-B3	TEFC	36	24	25.3	VP3524D
0.75	1750	D90-B14	TEFC	36	24	24	VP3524-14