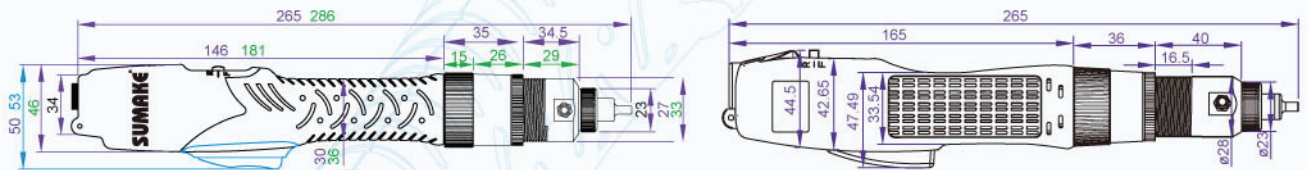


VACUUM TYPE ELECTRIC SCREWDRIVER

Features:

- By making small changes from EA-(B)203L6 & EA-B412 series screwdriver and adding a vacuum pick-up adaptor; the vacuum type screwdriver can work for non-magnetic screws, such as plastic screws; aluminum screws; stainless steel screws... etc
- Various sizes of screw are acceptable just changing the suitable size of vacuum pick-up adaptor. Easy and convenience.
- In condition of setting the non-magnetic screws on the screw setter; the powerful vacuum screwdriver will enhance the working efficiency a lot.



Vacuum pick-up adaptor :

Code	Outline	Part No.	d1	d2	D	H	Bit (mm) PxdL	Outline	Part No.		unit: mm
									Ø4	Ø5	
1		EPP11032	2.2	3	4	1.3	00X1.7X60		PH001760E4	PH001760E5	
2		EPP11032-1	2.7	4	5	1.5	0X2.0X60		PH02060E4	PH02060E5	
3		EPP11032-2	3.2	4.5	5.5	2	1X2.5X60		PH12560E4	PH12560E5	
4		EPP11032-3	3.7	5.8	6.8	3	1X3.0X60		PH13060E4	PH13060E5	

- * Please indicate the adaptor size with Part No when ordering.
- * Screw Head should be between d1 & d2, and not equal to d1 or d2.

Specifications :

Model No.	Torque Range ±3%			Uploaded Speed ±10% (r.p.m.)		Available Screw				Weight	Length	Power Source	Power Consumption	Bit Type	Suction Head		
	kgf-cm	lbf-in	N.m	High	Low	Machine Screw (Ø)		Tapping Screw (Ø)								g	lb
Lever Start Type (Brushless)																	
EA-BV203L-C/C6	0.2~3.5	0.17~3.04	0.02~0.34	1000	700	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07	DC24Vor32V	25W	C Ø4mm	EPSH-B2 3/4/4.5/5.8 (d2)
EA-BV203LS1-C/C6	0.2~3.5	0.17~3.04	0.02~0.34	500	350	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07				
EA-BV203LS2-C/C6	0.2~3.5	0.17~3.04	0.02~0.34	370	260	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07				
EA-BV203LS3-C/C6	0.2~3.5	0.17~3.04	0.02~0.34	230	160	1.0~2.3	0.04~0.09	1.0~2.0	0.04~0.08	400	0.88	205	8.07				
EA-BV207L-C/C6	0.5~7.0	0.43~6.08	0.05~0.69	1000	700	1.4~2.6	0.06~0.10	1.4~2.3	0.06~0.09	400	0.88	205	8.07				
EA-BV210L-C/C6	1.0~10	0.87~8.68	0.10~0.98	1000	700	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	400	0.88	205	8.07	DC24Vor32V	55W	C Ø4mm	EPSH-B4 3/4/4.5/5.8 (d2)
EA-BV412L-C(D)/C6	1.5~12	1.3~10.42	0.15~1.18	1000	700	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	540	1.19	240	9.45				
EA-BV412LH-C(D)/C6	1.5~12	1.3~10.42	0.15~1.18	2000	1400	1.6~3.0	0.06~0.12	1.6~2.6	0.09~0.12	540	1.19	240	9.45				
EA-BV417LH-C(D)/C6	3.0~17	2.6~14.76	0.29~1.67	2000	1400	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	540	1.19	240	9.45				
EA-BV419L-C(D)/C6	3.0~19	2.6~16.49	0.29~1.86	1000	700	2.3~3.5	0.09~0.14	2.3~3.0	0.06~0.10	540	1.19	240	9.45	DC24Vor32V			
Push to Start Type (Brushless)																	
EA-BV412P-C(D)/C6	2.0~12	1.74~10.42	0.20~1.18	1000	700	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	540	1.19	240	9.45	DC24Vor32V	55W	D Ø5mm	EPSH-B4 3/4/4.5/5.8 (d2)
EA-BV412PH-C(D)/C6	2.0~12	1.74~10.42	0.20~1.18	2000	1400	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	540	1.19	240	9.45				
EA-BV417PH-C(D)/C6	3.0~17	2.6~14.76	0.29~1.67	2000	1400	1.6~3.0	0.06~0.12	1.6~2.6	0.06~0.10	540	1.19	240	9.45				
EA-BV419P-C(D)/C6	3.0~19	2.6~16.49	0.29~1.86	1000	700	2.3~3.5	0.09~0.14	2.3~3.0	0.09~0.12	540	1.19	240	9.45				
Lever Start Type																	
EA-V203L-C/C6	0.2~3.5	0.18~3.08	0.02~0.34	1000	700	1.0~2.3	0.03~0.09	1.0~2.0	0.03~0.07	419	0.92	265	10.43	DC24Vor32V	25W	C Ø4mm	EPSH-2 3/4/4.5/5.8 (d2)
EA-V207L-C/C6	0.5~7	0.44~6.16	0.05~0.69	1000	700	1.4~2.6	0.05~0.10	1.4~2.3	0.05~0.09	419	0.92	265	10.43				
EA-V210L-C/C6	1~10	0.88~8.8	0.1~0.98	700	500	1.6~3.0	0.06~0.11	1.6~2.6	0.06~0.10	419	0.92	265	10.43				