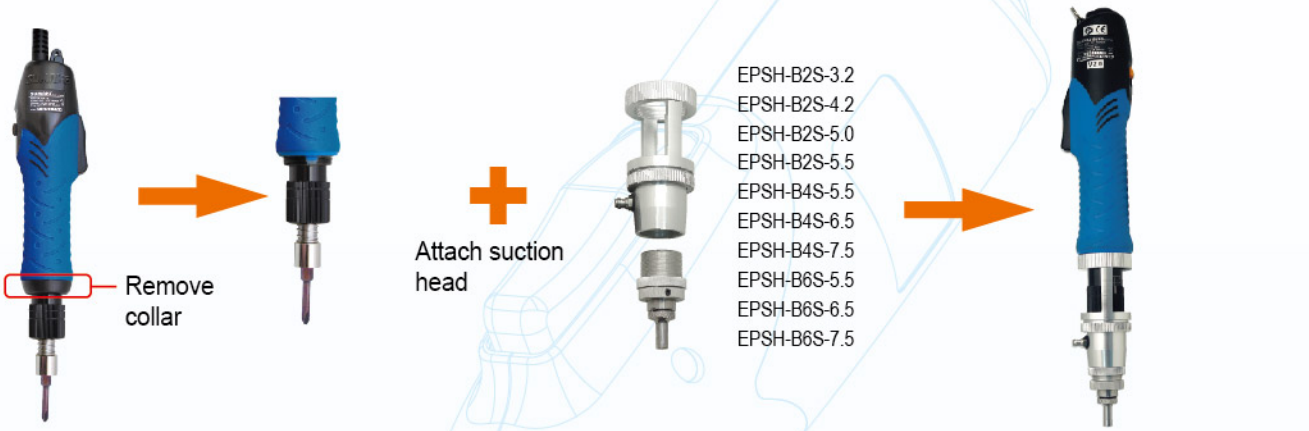
PREMIUM BRUSHLESS DC ELECTRIC SCREWDRIVER
With Vacuum Pickup

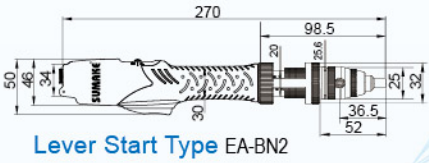
Features:

- Works with EA-BN203 ~ EA-BN650 brushless series screwdriver.
- Ideal for non-magnetic screws for example plastic, aluminum, and stainless steel screws.
- Match Screw size to vacuum pick-up adaptor.
- Works on screw head diameters between 3.2 ~ 7.5 mm.

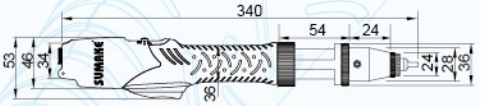
Vacuum Pump
EAP-200A/C 110-120V
EAP-200E/C 220-240V



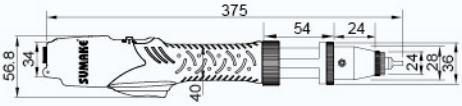
External Dimension unit:mm



Lever Start Type EA-BN2



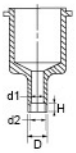
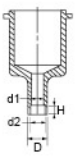
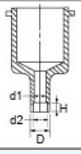
Lever Start Type EA-BN4

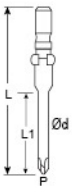


Lever Start Type EA-BN6

Nosepiece Sizes:

unit: mm

Suction Head Model (d2)	Nosepiece		d1Ø	d2Ø	DØ	H	Bit Type	Part No. Bits No.	Part No. P x Ød x Mini L1 x L
EA-BN2, EA-BD2									
EPSH-B2S-3.2		EPP11032-7	2.2	3.2	4.2	1.3	HEX6.35	PH001575B1	00 x Ø1.5 x 25 x 75
EPSH-B2S-3.2-C							Ø4	PH001760E4	00 x Ø1.7 x 25 x 60
EPSH-B2S-4.2		EPP11032-8	2.7	4.2	5.2	1.3	HEX6.35	PH002075B1	00 x Ø2.0 x 25 x75
EPSH-B2S-4.2-C							Ø4	PH02060E4	0 x Ø2.0 x 25 x 60
EPSH-B2S-5.0		EPP11032-9	3.2	5.0	6.0	1.3	HEX6.35	PH02575B1	0 x Ø2.5 x 25 x 75
EPSH-B2S-5.0-C							Ø4	PH12560E4	1 x Ø2.5 x 25 x 60
EPSH-B2S-5.5		EPP11032-10	3.5	5.5	6.5	1.3	HEX6.35	PH13075B1	1 x Ø3.0 x 25 x 75
EPSH-B2S-5.5-C							Ø4	PH13060E4	1 x Ø3.0 x 25 x 60
EA-BN4, EA-BN4H, EA-BD4, EA-BD4H									
EPSH-B4S-5.5		EPP11032-15	3.5	5.5	6.5	2	HEX6.35	PH23075B1	2 x Ø3.0 x 25 x 75
EPSH-B4S-5.5-D							Ø5	PH23080E5	2 x Ø3.0 x 25 x 80
EPSH-B4S-6.5		EPP11032-17	4.5	6.5	7.5	2	HEX6.35	PH24075B1	2 x Ø4.0 x 25 x 75
EPSH-B4S-6.5-D							Ø5	PH14080E5	1 x Ø4.0 x 25 x 80
EPSH-B4S-7.5		EPP11032-18	5.5	7.5	8.5	2	HEX6.35	PH25075B1	2 x Ø5.0 x 25 x 75
EPSH-B4S-7.5-D							Ø5	PH25080E5	2 x Ø5.0 x 25 x 80
EA-BN6, EA-BN6H, EA-BD6, EA-BD6H									
EPSH-B6S-5.5		EPP11032-15	3.5	5.5	6.5	2	HEX6.35	PH23075B1	2 x Ø3.0 x 25 x 75
EPSH-B6S-6.5		EPP11032-17	4.5	6.5	7.5	2		PH24075B1	2 x Ø4.0 x 25 x 75
EPSH-B6S-7.5		EPP11032-18	5.5	7.5	8.5	2		PH25075B1	2 x Ø5.0 x 25 x 75



To Order:

1) Determine Screwdriver (pages 1, 2, 10).
2) Determine Suction Head by screwdriver size and nosepiece size.
3) Order all parts: Screwdriver, Suction Head, Power Supply, and Vacuum Pump.