

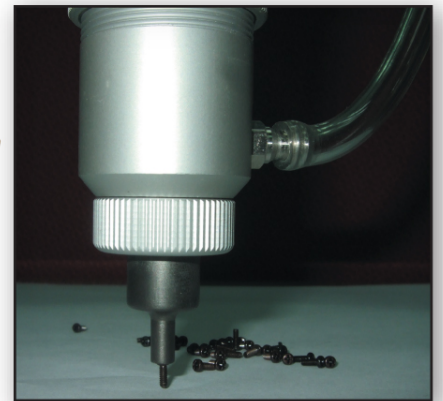
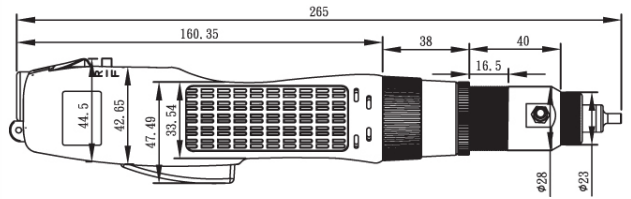


- Vacuum screwdriver was taking the series of SKD-2000LC as reference and being created by adding the vacuum head. The main purpose is sucking the non-magnetic screws, such as plastic screws / aluminum-made screws / stainless steel screws and any other screws that does not contain magnetic.
- Any type and specification of screws can be sucked which only need to replace the head to KS-2.
- The volume of vacuum screwdriver pump is small; it is suitable to all kinds of vacuum screwdrivers.
- The suction of vacuum pump is powerful; if the screws tray is using together, it will be more convenient and easy. The screws can be placed at the tray first and then sucked by the vacuum screwdriver.

### Specifications

Model		SKD-V2000LC	SKD-V2200LC	SKD-V2300LC
Input Voltage		DC24V or DC32V		
Torque	(kgf.cm)	0.2~3.5	0.5~7	1~10
	(Lbf.in)	0.18~3.01	0.44~6.10	0.89~8.67
	(N.m)	0.02~0.34	0.05~0.69	0.1~0.98
Repeatable Torque Accuracy(%)		±3%		
Torque Adjustment		Stepless		
Free Speed (r.p.m)	HI	1000	1000	700
	LO	700	700	500
Screw Size Dia (mm)	Machine Screw	1.0~2.3	1.4~2.6	1.6~3.0
	Tapping Screw	1.0~2.0	1.4~2.3	1.6~2.6
Power Consumption		25W		
Weight(g)		419		
Length(mm)		265		
ESD(Anti-Static)		✓ (with black housing)		
CE		✓		
RoHS		✓		
Power Controller		SKP-32HL-60W		
Bit Type				

### External Dimension



### KS-2



### Bit nozzle specification

PART NO	d1	d2	D	H	Bit Dim (mm) T x D x L
P11032	2.2	3	4	1.3	00X1.5X60
P11032-1	2.7	4	5	1.5	0X2.0X60
P11032-2	3.2	4.5	5.5	2	1X3.0X60
P11032-3	3.7	5.8	6.8	3	B200:1X3.0X60 B500:2X3.0X60

