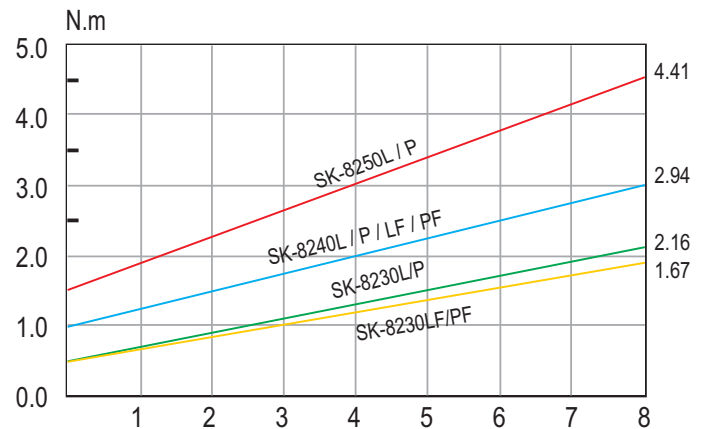
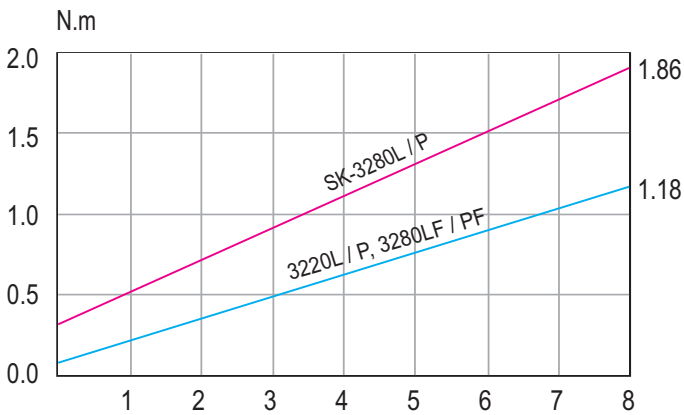




AC Type Automatic Trigger and Push Start Type Clutch Screwdriver



- Extra strong magnet
- Fatigue-resistant for long time usage
- Torque accuracy $\pm 3\%$
- Compact, light-weight, and easy to operate, improves production efficiency



Specifications

Model	SK-3220L SK-3220P	SK-3280L SK-3280P	SK-3280LF SK-3280PF	SK-8230L SK-8230P	SK-8240L SK-8240P	SK-8250L SK-8250P	SK-8230LF SK-8230PF	SK-8240LF SK-8240PF	
Input Voltage	AC220~240V, 50/60Hz								
Torque	(kgf.cm)	3~19	LF 1.5~12 PF 2.0~12	5~22	10~30	15~45	5~17	10~30	
	(Lbf.in)	2.64~16.72	LF 1.30~10.56 PF 1.76~10.56	4.4~19.36	8.8~26.4	13.2~39.6	4.4~14.75	8.8~26.4	
	(N.m)	0.29~1.86	LF 0.15~1.18 PF 0.19~1.18	0.49~2.16	0.98~2.94	1.47~4.41	0.5~1.67	0.98~2.94	
Repeatable Torque Accuracy(%)	$\pm 3\%$								
Torque Adjustment	Stepless								
Free Speed (r.p.m)	1000	1000	2000	1000	700	500	1900	1000	
Power Consumption	0.2A	0.2A	0.2A	0.3A	0.3A	0.3A	0.3A	0.3A	
Screw Size Dia (mm)	Machine Screw	1.6~3.0	2.6~3.5	1.6~3.0	2.6~4.0	3.0~5.0	4.0~6.0	2.3~4.0	3.0~5.0
	Tapping Screw	1.6~2.6	2.6~3.0	1.6~2.6	2.6~3.5	3.0~4.0	4.0~5.0	2.3~3.5	3.0~4.0
Weight (g)	550				700				
Length (mm)	242				269				
ESD (Anti-Static)	-				-				
UL (Anti-Static)	-				-				
CE	-				✓				
RoHS	✓				✓				
Torque Fixing Ring	KC - 6				KC - 1				
Suspension Rack	KH - 4				KH - 3				
Bit Type									