

Handy

Driver models and screw feeder models

- Screw feed is by compressed air to the driver tip.
- Driver is air or electrical-driven. Wide range of types available.
- Screw fastener check counter can be fitted to any model
Usable on both air and electrical drivers (not usable with impact drivers).



Driver Models



HIOS vacuum pickup series (ideal for cramped locations)

Specifications

Drivers	RD-4500	RD-10	RD-20	RD-30
Output torque range (N.m)	0.29~0.78	0.20~0.98	0.98~1.96	0.98~2.94
No load speed (r.p.m)	1,700	1,500	1,600	1,000



delvo 7000 & 8000 Series

Specifications

Item	Lever start Push start	DLV7120 DLV8120	DLV7130 DLV8130	DLV7140 DLV8140	DLV7220 DLV8220	DLV7231 DLV8231	DLV7241 DLV8241
Bit torque (N.m)		0.24~0.74	0.49~1.67	1.18~2.94	0.34~0.69	0.49~1.67	1.18~2.94
No load speed (r.p.m.)		1,000	1,000	700	3,000	2,000	1,200
Unit weight (grams)		730					
Screws	Small screws	2.6~3	2.6~4	3.5~5	2.6~3	2.6~4	3.5~5
	Tapping screws	2.3~3	2.3~3.5	3~4	2.3~3	2.3~3.5	3~4
Supply voltage		AC100V 50/60Hz					



Air drivers 35, 40s, 40 and 50 (including nipple tacking models)

Specifications

Item	Model 35	Model 40S	Model 40	Model 50
Screws	φ2.5~φ3	φ2.5~φ4	φ3~φ4	φ5~φ6
Screw storage capacity	700~2,500pieces	500~2,500pieces	500~2,000pieces	200~700pieces
Tightening performance	5 to 150 pieces/minute			
Startup method	Lever start methods	Push-start method	Lever start methods	Lever start methods
Bit rpm (no-load)	2,000r.p.m	2,300r.p.m	1,400r.p.m	1,400r.p.m
Tightening torque (output)	0.49~1.96N.m	0.49~1.96N.m	0.98~2.45N.m	1.47~2.94N.m
Torque control method	Cushion clutch method (3 torque spring types available)			