

Accessories

Tool Balancer



Easy to adjust tension by using handle.

Model	TW-06R	TW-1R	RW-3	RW-5
Capacity (kg)	0.2 - 0.6	0.5 - 1.5	1.0 - 3.0	2.5 - 5.0
Stroke (m)	1.5	1.5	2	
Mass (kg)	0.3	0.3	0.7	0.9

Vacuum Pump DLP2500 series



Electric Screwdrivers can be used with Vacuum Pump and Vacuum Pickup. The sleeve of Vacuum Pickup sucks the screw and holds it on the bit, enabling the operator to pick it up with the tool itself, thus improving operational efficiency and operator's productivity.

Model	DLP2530	DLP2570
Voltage	100 V AC, 50/60 Hz	230 V AC, 50/60 Hz
Power Consumption (W)	30(50 Hz), 26(60 Hz)	
Achievable Vacuum (kPa)	-21.3	
Flow Rate (at Outlet) (L/mm)	24(50 Hz), 26(60 Hz)	
Screw Size (mm)	4 or less	
Mass (kg)	3.8	

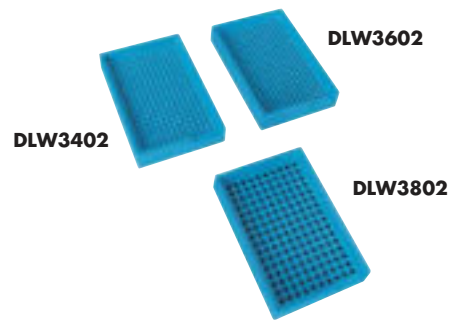
Pistol Grip DLW2300/2300ESD

(for DLV7100, 7200, 8100, 8200, 7500, 8500, 30, 45, and 70 series Electric Screwdrivers)



Easy-to-attach grip suitable for horizontal operation.

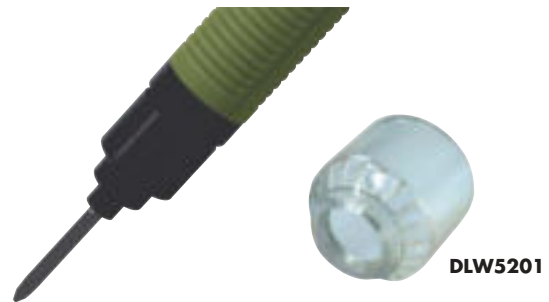
Shaker Box Made of Anti-electrostatic Resin



The screws will fall into the heads-up position for easier vacuum or magnetic pickup. The anti-electrostatic resin greatly reduces static build-up and dust attached to the shaker box.

Model	DLW3402	DLW3602	DLW3802
Part No.	TD04110	TD04111	TD04112
Hole Pitch (mm)	6	6	8
Hole Depth (mm)	13.5	13.5	12.5
No. of Holes	273	273	160
Screw Size (mm)	1.7 - 2	2 - 2.6	3 - 4

Torque Adjustment Ring Cover



Fits over torque adjustment cover to minimize tampering or accidental turning once the torque is set.

Part No.	Model	Applicable Screwdriver
TD00331	DLW5200	7100, 7200, 8100 and 8200 series
TV05143	DLW5201*1	7100, 7200, 8100, 8200, and 30 (brushless) series
TD00332	DLW5300	7301, 7000, 8000 series (for 4 mm bit)
TD01883	DLW5400	7300 series (for 6.35 mm bit)
TD00333	DLW5500	7303 series (for 4 mm & 6.35 mm bit)
TD00334	DLW5600	7500, 8500 series
TD02875	DLW5700	5700, 5800, 7400A, series

*1 : As this is a clear plastic cover, torque scale can be seen even after mounted on the screwdriver.

Flanged Coupling DLW9011

(for DLV7100, 7200, 8100, and 8200 series Electric Screwdrivers)



Provides a flange which enables the operator to apply axial pressure through the heel of the hand.