

Electric Scissor Lift Table **HWBG** series

- ◆ Heavy duty design.
- ◆ HWBG series lift tables meet EN norm and ANSI/ASME safety standards.
- ◆ These models can be used in above-floor or in-floor pit applications.

Standard Safety Features

- ◆ Upper platform lifted with aluminum safety bar preventing descent on contact with obstructions.
- ◆ Low-tention (24V) control box with up-down buttons.
- ◆ Internal power pack equipped with relief valve against overloading and compensated flow valve for controlled lowering speed.
- ◆ Heavy duty cylinders with drainage system and check valve to stop the lift table lowering in case of hose burst.
- ◆ Safety clearance between scissors to prevent trapping during operation.

Other Standard Features

- ◆ Self lubricating bushings on pivot points.
- ◆ Removable lifting eye to facilitate handling and lift table installation.
- ◆ High quality AC power packs are made in Europe.

Push button



Remote controller



HWBG237248 / HEBG204848



HWBG237248 / HEBG204848

Model	HWBG237248	HWBG204848	HWBG154848	HWBG103648	HWBG102848
Capacity (kg)	2300	2000	1500	1000	1000
Lowered Height (mm)	250	240	240	240	240
Raised Height (mm)	1400	920	920	920	920
Platform Size (mm)	1830×1220	1220×1220	1220×1220	1220×915	1220×710
Base Frame Size (mm)	1700×860	1160×860	1160×860	1160×635	1160×635
Lift Time (second)	24-45	25-35	25-35	20-25	20-25
Power Pack	110V/50HZ, AC 2.2kw	110V/50HZ, AC 2.2kw	110V/50HZ, AC 2.2kw	110V/50HZ, AC 1.5kw	110V/50HZ, AC 1.5kw
Net Weight (kg)	401	271	271	181	171

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HW1001



HW4001

Model	Capacity (kg)	Lowered Height (mm)	Raised Height (mm)	Platform Size (mm)	Base Frame Size (mm)	Lift Time (s)	Power Pack	Net Weight (kg)
HW1001	1000	205	990	820×1300	640×1240	20~25	380V/50HZ, AC 1.1kw	160
HW1002	1000	205	990	1000×1600	640×1240	20~25	380V/50HZ, AC 1.1kw	215
HW1003	1000	240	1300	850×1700	640×1580	30~35	380V/50HZ, AC 1.1kw	217
HW1004	1000	240	1300	1000×1700	640×1580	30~35	380V/50HZ, AC 1.1kw	230
HW1005	1000	240	1300	850×2000	640×1580	30~35	380V/50HZ, AC 1.1kw	200
HW1006	1000	240	1300	1000×2000	640×1580	30~35	380V/50HZ, AC 1.1kw	240
HW1007	1000	240	1300	1700×1500	1580×1320	30~40	380V/50HZ, AC 1.1kw	310
HW1008	1000	240	1300	2000×1700	1580×1320	30~40	380V/50HZ, AC 1.1kw	430
HW2001	2000	230	1000	850×1300	785×1220	20~25	380V/50HZ, AC 1.5kw	212
HW2002	2000	230	1000	1000×1600	785×1220	20~25	380V/50HZ, AC 1.5kw	237
HW2003	2000	250	1300	850×1700	785×1600	25~35	380V/50HZ, AC 1.5kw	260
HW2004	2000	250	1300	1000×1700	785×1600	25~35	380V/50HZ, AC 1.5kw	285
HW2005	2000	250	1300	850×2000	785×1600	25~35	380V/50HZ, AC 1.5kw	300
HW2006	2000	250	1300	1000×2000	785×1600	25~35	380V/50HZ, AC 1.5kw	293
HW2007	2000	250	1400	1700×1500	1600×1435	25~35	380V/50HZ, AC 2.2kw	415
HW2008	2000	250	1400	2000×1800	1600×1435	25~35	380V/50HZ, AC 2.2kw	500
HW4001	4000	240	1050	1200×1700	900×1600	30~40	380V/50HZ, AC 2.2kw	402
HW4002	4000	240	1050	1200×2000	900×1600	30~40	380V/50HZ, AC 2.2kw	405
HW4003	4000	300	1400	1000×2000	900×2000	45~50	380V/50HZ, AC 2.2kw	496
HW4004	4000	300	1400	1200×2000	900×2000	45~50	380V/50HZ, AC 2.2kw	525
HW4005	4000	300	1400	1000×2200	900×2000	45~50	380V/50HZ, AC 2.2kw	585
HW4006	4000	300	1400	1200×2200	900×2000	45~50	380V/50HZ, AC 2.2kw	504
HW4007	4000	350	1300	1700×1500	1620×1400	35~45	380V/50HZ, AC 2.2kw	560
HW4008	4000	350	1300	2200×1800	1620×1400	35~45	380V/50HZ, AC 2.2kw	655
HW5001	5000	380	1150	1200×1700	1600×950	47~57	380V/50HZ, AC 3kw	504
HW5048	5000	400	1600	2400×1200	2030×950	40~50	380V/50HZ, AC 3kw	675
HW6001	6000	380	1150	1700×1000	1600×990	25~35	380V/50HZ, AC 3kw	475
HW6001P	6000	380	1150	1200×1700	1600×980	56~66	380V/50HZ, AC 3kw	549