

Mobile Lift Table

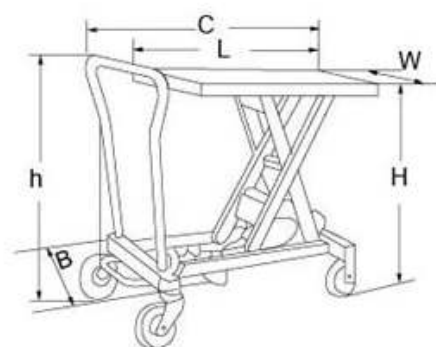
โต๊ะยกกระดาน แบบเคลื่อนที่



BS15



BS30D



รายละเอียดผลิตภัณฑ์อาจมีการเปลี่ยนแปลงโดยมิได้แจ้งให้ทราบล่วงหน้า

TECHNICAL DATA		MODEL								
		BS15	BS 25	BS 50	BS 75	BS 100	BS 15D	BS 30D	BS 50D	BS80D
Capacity	Kg	150	250	500	750	1000	150	300	500	800
Table Size WxL	mm	450x700	500x830	520x1010			500x830	520x1010		
Max. Lifting Height (H)	mm	755	910	1000	1000	950	1430	1585	1575	1410
Min. Lifting Height	mm	265	330	435	442	445	435	435	440	470
Lifting Height	mm	490	580	565	558	505	995	1150	1135	940
Handle Height (h)	mm	1000	1100	1130			1100	1130		
Wheel Diameter	mm	Ø 100	Ø 125	Ø 150			Ø 125	Ø 150		
Overall Width	mm	450	500	520			500	520		
Overall Length	mm	950	1010	1185	1260		1010	1260		
Net Weight	Kg	41	78	120	137	137	90	150	168	165

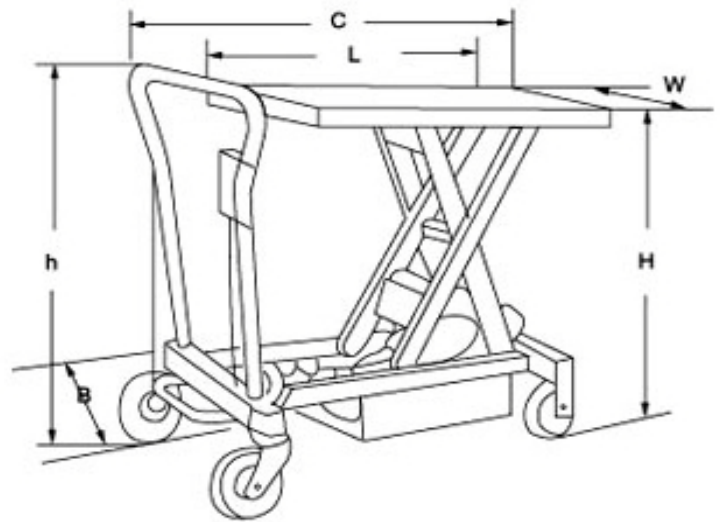
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- + มีหลากหลายขนาด ยกเบา-ยกหนัก / ยกสูง ขากรรไกรชั้นเดียว หรือ ขากรรไกร 2 ชั้น
- + ยกสูงด้วย เท้าปั๊ม มาพร้อมระบบยกใหม่ล่าสุด
- + รุ่น ขากรรไกร 1 ชั้น ยกได้สูง ประมาณ 1 เมตร
- + รุ่น ขากรรไกร 2 ชั้น ยกได้สูง ประมาณ 1.5 เมตร (รุ่นลงท้ายรหัส D)

Electric Mobile Lift Table

Lifts heavy loads with ease

- ▲ Robust structure yet lightweight
- ▲ Two brakes increase safety
- ▲ Power unit made in Europe DC 700W
- ▲ High quality battery 75Ah/12V
- ▲ Automatic battery charger
- ▲ Wheel and roller diameter 150mm
- ▲ Handle height 1185mm



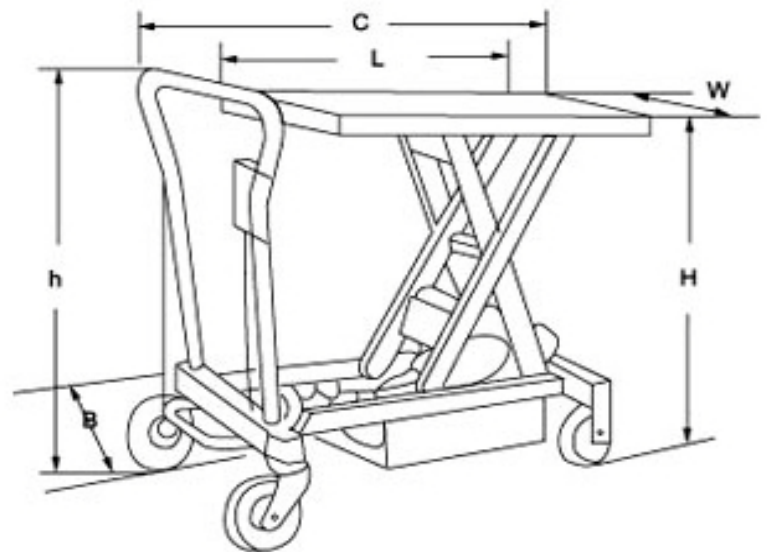
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TECHNICAL DATA		MODEL		
		PML 30 DE	PML 50 DE	PML 80 DE
Capacity	kg	300	500	800
Table Size	W x L mm	520x1010		
Max. Lifting Height	H mm	1600	1618	1460
Min. Lifting Height	mm	495	495	510
Lifting Height	mm	1105	1123	950
Handle Height	h mm	1185		
Wheel Diameter	mm	Ø 150		
Overall Length	C mm	1260		
Overall Width	B mm	520		
Power Unit Made In Europe	W	DC 700		
Battery	v / Ah	12 / 75		
Battery Charger		Automatic		
Net Weight	kg	183	198	208
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Electric Mobile Lift Table

Lifts heavy loads with ease

- ▲ Robust structure yet lightweight
- ▲ Two brakes increase safety
- ▲ Power unit made in Europe DC 700W
- ▲ High quality battery 75Ah/12V
- ▲ Automatic battery charger
- ▲ Wheel and roller diameter 150mm
- ▲ Handle height 1185mm



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TECHNICAL DATA		MODEL			
		PML 30 E	PML 50 E	PML 75 E	PML 100 E
Capacity	kg	300	500	750	1000
Table Size	W x L mm	520x1010			
Max. Lifting Height	H mm	950			
Min. Lifting Height	mm	450			480
Lifting Height	mm	500			470
Handle Height	h mm	1185			
Wheel Diameter	mm	Ø 150			
Overall Length	C mm	1260			
Overall Width	B mm	520			
Power Unit Made In Europe	W	DC 700			
Battery	v / Ah	12 / 75			
Battery Charger		Automatic			
Net Weight	kg	140	148	154	169
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE					

Tift & Tift Table

- ▲ The Lift &Tilt Tables from HU-LIFT are specifically designed to allow an operator to feed and unload parts from tote boxes or containers quickly and easily without lifting, bending, stretching, or reaching.
- ▲ When in its lift and tilt position, the unit holds totes or containers at a comfortable working height and angle that allows operators to easily reach parts even at the bottom of the container.
- ▲ The working table is elevated by means of a foot actuated hydraulic cylinder. As the table is raised, it automatically tilts to an angle of 45° at full elevation. Built-in retaining lip keeps containers in place.

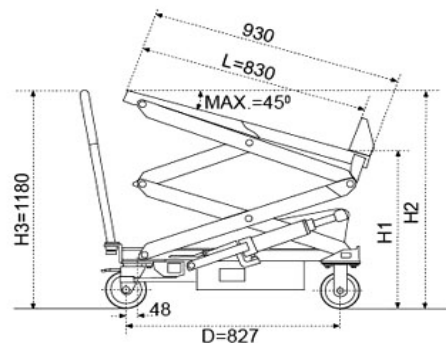


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TECHNICAL DATA		MODEL	
		BL 40	BL 80
Capacity	kg.	400	800
Table Size	L x W mm.	830 x 520	
Dimensions	M mm.	930	
Dimensions	N mm.	830	
Table Height min / max	H1 mm.	435 / 900	440 / 1000
Table Height min / max	H2 mm.	435 / 1560	438 / 1570
Handle Height	H3 mm.	1130	
Wheel Diameter	mm.	Ø 150	
Overall Size	B x C mm.	520 x 1355	
Foot Pedal to Max.Height	mm.	55	80
Power Unit		/	
Battery			
Net Weight	kg.	123	145
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE			

Electric Mobile Tilt Table

- ▲ Lifts heavy loads with ease.
- ▲ Allow an operator to feed and unload parts from tote boxes or containers quickly without bending down or up, stretching or reaching.
- ▲ Power unit made in Europe, DC 700W.
- ▲ High quality battery service free 75Ah/12V.
- ▲ A separate automatic charger.
- ▲ Two brakes on steering wheel increase safety.
- ▲ Wheel Diameter: 150mm, handle height 1180mm.



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TECHNICAL DATA			MODEL	
			TS 40	TS 80
Capacity	kg.		400	800
Table Size	L x W mm.		830 x 520	
Dimensions	M mm.		930	
Dimensions	N mm.		830	
Table Height min / max	H1 mm.		500 / 990	500 / 1620
Table Height min / max	H2 mm.		500 / 1000	500 / 1620
Handle Height	H3 mm.		1180	
Wheel Diameter	mm.		Ø 150	
Overall Size	B x C mm.		520 / 1185	520 / 1260
Time to Max.Height	second		20	
Power Unit			DC 700 W	
Battery			75 Ah / 12 V	
Net Weight	kg.		170	185
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Electric/Mobile Larger Lift Table : BS-L/ES-L Series

- Large table for big size materials



BS-L Series



ES-L Series

Technical Data		Model		
		BS 50LA	BS 100L	ES 100L
Type (ประเภท)		Manual (ระบบเท้าเหยียบ)		Electric (ระบบไฟฟ้า)
Capacity (รับน้ำหนัก)	Kg	500	1000	1000
Min.Height (ตัวรถต่ำสุด)	mm	400	425	430
Max Height (ยกสูงสุด)	mm	1100	1225	1220
Table Size (ขนาดหน้าโต๊ะ)	mm	1525x620	1200x800	1200x800
Net Weight (น้ำหนักตัวรถ)	Kg	175	163	225
Power Pack (แรงปั๊มมอเตอร์)	W	-		700
Battery (กำลังแบตเตอรี่)	Ah/V	-		75/12
Option :				
Warranty Pump Unit 1 Year (Normal Use)				
Note: Specification and materials are subject to change without notice.				

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Work Positioners



M 100



M 200



E 100 A



E 150 A



Spindle



Double Spindle



Reel Rotator



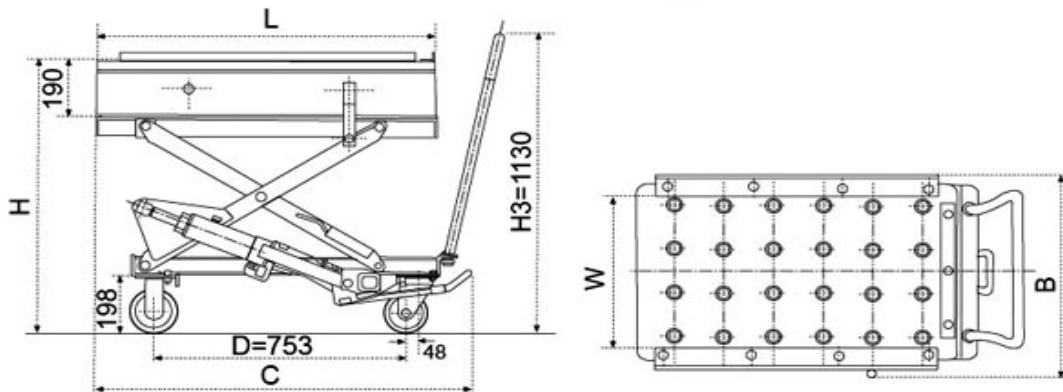
V Block

TECHNICAL DATA		MODEL			
		M 100	M 200	E 100 / E 100 A	E 150 / E 150 A
Capacity	kg	100	200	100	150
Load Centre	mm	235	235	235	235
Max.Fork Height	mm	1500	1500	1700	1500
Min.Fork Height	mm	130	130	130	130
Platform Size	mm	470 x 600	470 x 600	470 x 600	470 x 600
Overall Size	mm	840 x 600 x 1830	870 x 600 x 1920	870 x 600 x 1990	870 x 600 x 1790
Load Wheel	mm	Φ 75	Φ 75	Φ 75	Φ 75
Steering Wheel	mm	Φ 125	Φ 125	Φ 125	Φ 125
Battery , Service Free	mm	/	/	24 V / 12 Ah	24 V / 12 Ah
Net Weight	mm	50	60	66	63
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Transfer Lift Table

More easier for loading and unloading operations by means of ball transfer unit. As the steel balls are raised, the goods on table are very easy to move into or move away.
As the steel balls are lowered, the goods stay on table firmly.



TECHNICAL DATA		MODEL			
		BT 20	BT 45	BT 70	BT 100
Type		Manual			
Capacity	kg	200	450	700	1000
Table Size LxW	L x W mm	820x500	550x1006		
Table height (Min.)	mm	520	632	632	635
Table height (Max.)	H mm	1000	1185	1190	1150
Handle Height	H3 mm	1130			
Wheel Diameter	mm	ø 125	ø 150		
Overall Size	B x C mm	560x1010	580x1185	580x1260	580x1260
Net Weight	kg	105	153	155	172
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TECHNICAL DATA		MODEL							
		HW 1001	HW 1002	HW 1003	HW 1004	HW 1005	HW 1006	HW 1007	HW 1008
Capacity	kg	1000							
Platform Size	mm	820x1300	1000x1600	850x1700	1000x1700	850x2000	1000x2000	1700x1500	2000x1700
Base Frame Size	mm	640 x 1240		640 x 1580				1580 x 1320	
Lifting Height	mm	990		1300					
Lowering Height	mm	205		240					
Stroke	mm	785		1060					
Lift Time	second	30 - 40		45 - 50				35 - 45	
Power Pack		380 v 50 HZ,AC 1.1 kw							
Net Weight	kg	160	186	200	210	212	223	365	430
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE									

Electric Lift Table

- ▲ Heavy duty design.
 - ▲ HW 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



TECHNICAL DATA		MODEL							
		HW 2001	HW 2002	HW 2003	HW 2004	HW 2005	HW 2006	HW 2007	HW 2008
Capacity	kg	2000							
Platform Size	mm	850x1300	1000x1600	850x1700	1000x1700	850x2000	1000x2000	1700x1500	2000x1800
Base Frame Size	mm	785 x 1220		785 x 1600				1600 x 1435	
Lifting Height	mm	1000		1300				1400	
Lowering Height	mm	230		250				250	
Stroke	mm	770		1050				1150	
Lift Time	second	20 - 25		25 - 35				25 - 35	
Power Pack		380v50HZ, AC2.2kw		380v50HZ, AC1.5kw				380v50HZ, AC2.2kw	
Net Weight	kg	235	268	289	300	300	315	415	500

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Electric Lift Table

- ▲ Heavy duty design.
 - ▲ HW 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



TECHNICAL DATA		MODEL							
		HW 4001	HW 4002	HW 4003	HW 4004	HW 4005	HW 4006	HW 4007	HW 4008
Capacity	kg	4000							
Platform Size	mm	1200x1700	1200x2000	1000x2000	1200x2000	1000x2200	1200x2200	1700x1500	2200x1800
Base Frame Size	mm	900x1600		900x2000				1620x1400	
Lifting Height	mm	1050		1400				1300	
Lowering Height	mm	240		300				350	
Stroke	mm	810		1100				950	
Lift Time	second	30 - 40		45 - 50				35 - 45	
Power Pack		380 v 50 HZ,AC 2.2 kw							
Net Weight	kg	375	405	470	490	480	505	570	655
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Double Scissor Lift Table

- ▲ Heavy duty design.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.
- ▲ High quality power unit made in Europe.
- Standard Safety Features
 - ▲ Upper platform lifted with aluminum safety bar preventing descent on contact with obstructions.
 - ▲ 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.



TECHNICAL DATA		MODEL		
		HD 1000	HD 2000	HD 4000
Capacity	kg	1000	2000	4000
Platform Size	mm	820 x 1300	850 x 1300	1700 x 1200
Base Frame Size	mm	640 x 1240	785 x 1220	1600 x 900
Lifting Height	mm	1780	1780	2050
Lowering Height	mm	305	360	400
Stroke	mm	1475	1420	1650
Lift Time	second	35 ~ 45	35 ~ 45	55 ~ 65
Power Pack		380 V / 50 Hz , AC 2.2 kw		
Net Weight	kg	210	295	520
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Three Scissor Lift Table

- ▲ Heavy duty design.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.
- ▲ High quality power unit made in Europe.
- Standard Safety Features
 - ▲ Upper platform lifted with aluminum safety bar preventing descent on contact with obstructions.
 - ▲ 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



TECHNICAL DATA		MODEL	
		HT 1000	HT 2000
Capacity	kg	1000	2000
Platform Size	mm	1000 x 1700	1000 x 1700
Lifting Height	mm	3000	3000
Lowering Height	mm	470	560
Stroke	mm	2530	2440
Base Frame Size	mm	1000 x 1600	1010 x 1606
Lift Time	second	35 - 45	50 ~ 60
Power Pack		380 v 50 HZ, AC 2.2 kw	380 v 50 HZ, AC 2.2 kw
Net Weight	kg	450	750
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Four Scissor Lift Table

Heavy duty design.

High quality power unit from Europe.

Conforms to En1570 and ANSI/ASME safety standard.

Features:

- # Safety clearance between scissors to prevent from trapping.
 - # Installed aluminum safety bar to prevent from trapping while descending.
- Built-in relief valve and compensation flow control valve to fulfill overload protection and control lowering speed.
- There is safety valve to stop the table or keep slow descending in case of hose burst.
- Self-lubricating bushing in all pivot points to prolong the lifespan.



TECHNICAL DATA		MODEL	
		HF 400	HF 800
Capacity	kg	400	800
Platform Width	mm	1000	1000
Platform Length	mm	1700	1700
Hydraulic Cylinder	set	2	2
Max. Height	mm	4140	4210
Min. Height	mm	600	700
Stroke	mm	3540	3510
Base size	mm	1600×1000	1606×1010
Raising time	second	30-40	65-75
Descending time	second	30-40	75-85
Power Pack		AC380V, 2.2KW	AC380V, 2.2KW
Net weight	kg	548	858
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Large Lift Table

- ▲ Large platform for special size materials.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.
- ▲ High quality power unit made in Europe.



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TECHNICAL DATA		MODEL		
		HW 500 L	HW 501	HW 502
Capacity	kg	500	500	500
Platform Size	mm	800 x 2000	1300 x 600	800 x 1300
Lifting Height	mm	1000	1000	1000
Lowering Height	mm	200	180	180
Stroke	mm	800	820	820
Base Frame Size		680 x 1615	585 x 1210	585 x 1210
Lift Time	second	20 - 25	ด.ค.-15	ด.ค.-15
Power Pack		380 v 50 HZ, AC 1.1 kw	380 v 50 HZ, AC 0.75 kw	380 v 50 HZ, AC 0.75 kw
Net Weight	kg	193	121	131
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Larger Lift Table

- ▲ Large platform for special size materials.
- ▲ Heavy Duty Design.
- ▲ Meet EN1570 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. 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.



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TECHNICAL DATA		MODEL		
		HW 2000 D	HW 4000 D	HW 8000 D
Capacity	kg	2000	4000	8000
Platform Size	mm	820 x 2500	850 x 2500	1200 x 3000
Lifting Height	mm	1000	1000	1000
Lowering Height	mm	205	230	240
Stroke	mm	795	770	760
Base Frame Size		640 x 2460	785 x 2450	930 x 2970
Lift Time	second	40 - 45	30 - 40	35 - 45
Power Pack		380 v 50 HZ,AC 1.1 kw	380 v 50 HZ,AC 2.2 kw	380 v 50 HZ,AC 2.2 kw
Net Weight	kg	265	360	705
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Mini Lift Table

- ▲ Small platform for special size materials.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.
- ▲ High quality power unit made in Europe.



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TECHNICAL DATA		MODEL
		HZ1001
Capacity	kg	1000
Lowered Height	mm	180
Raised Height	mm	770
Platform Size	LxW (mm)	610x916
Base Frame Size	mm	585x896
Lift Time	sec	15~20
Power Pack		380V/50HZ, AC 1.1kw
Net Weight	kg	115
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE		

Low Profile Lift Table HY 1000 Kg

- ▲ Heavy duty design with larger platform
- ▲ These tables achieve a low closed height, eliminating the need for a pit installation.
- ▲ They are manufactured to all European safety standards including EN1570:1999.
- ▲ Remote power pack with pedestal and controls, protected to IP54.
- ▲ Upper platform fitted with safety perimeter to prevent descent on contact with obstructions.
- ▲ 24V control box with UP and DOWN buttons and emergency stop.
- ▲ External power pack equipped with a relief valve against overloading and a compensated flow valve for controlling lowering speed. Power supply are AC 380V/50HZ/3phase.
- ▲ Hose burst safety valve to stop the lift table lowering in case of hose breakage.
- ▲ Removable lifting eyes to facilitate handling and installation of the lift table.
- ▲ Oilless bushings on pivot points.
- ▲ Loading ramp is a standard equipment.



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TECHNICAL DATA		MODEL				
		HY 1001	HY 1002	HY 1003	HY 1004	HY 1005
Capacity	kg	1000				
Platform Width	mm	1140	1140	800	800	1000
Platform Length	mm	1450	1600	1450	1600	1600
Hydraulic Cylinder	set	2				
Lifting Height	mm	860				
Lowering Height	mm	85				
Stroke	mm	775				
Lift Time	second	25				
Power Pack		380 v 50 HZ,AC 0.75 kw				
Net Weight	kg	357	364	326	332	352
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE						

Low Profile Lift Table HY 1500 Kg , HY 2000 Kg

- ▲ Heavy duty design with larger platform
- ▲ These tables achieve a low closed height, eliminating the need for a pit installation.
- ▲ They are manufactured to all European safety standards including EN1570:1999.
- ▲ Remote power pack with pedestal and controls, protected to IP54.
- ▲ Upper platform fitted with safety perimeter to prevent descent on contact with obstructions.
- ▲ 24V control box with UP and DOWN buttons and emergency stop.
- ▲ External power pack equipped with a relief valve against overloading and a compensated flow valve for controlling lowering speed. Power supply are AC 380V/50HZ/3phase.
- ▲ Hose burst safety valve to stop the lift table lowering in case of hose breakage.
- ▲ Removable lifting eyes to facilitate handling and installation of the lift table.
- ▲ Oilless bushings on pivot points.
- ▲ Loading ramp is a standard equipment.



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TECHNICAL DATA		MODEL				
		HY 1501	HY 1502	HY 1503	HY 2001	HY 2002
Capacity	kg	1500			2000	
Platform Width	mm	800	1000	1200	1200	1000
Platform Length	mm	1600	1600	1600	1600	1600
Hydraulic Cylinder	set	2				
Lifting Height	mm	870				
Lowering Height	mm	105				
Stroke	mm	775				
Lift Time	second	30				
Power Pack		380 v 50 HZ, AC 1.5 kw			380 v 50 HZ, AC 2.2 kw	
Net Weight	kg	367	401	415	419	405

SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE

" U " Low Lift Table

- ▲ "U" Shaped Top Platform
- ▲ "U" shaped table are specially for handling pallets, no need for a pit or load.
- ▲ They are manufactured to all European safety standards including EN1570:1999.
- ▲ Remote power pack with pedestal and controls, protected to IP54.
- ▲ Upper platform fitted with safety perimeter to prevent descent on contact with obstructions.
- ▲ 24V control box with UP and DOWN buttons and emergency stop.
- ▲ External power pack equipped with a relief valve against overloading and a compensated flow valve for controlling lowering speed.
- ▲ Hose burst safety valve to stop the lift table lowering in case of hose breakage.
- ▲ Removable lifting eyes to facilitate handling and installation of the lift table.
- ▲ Oilless bushings on pivot points.

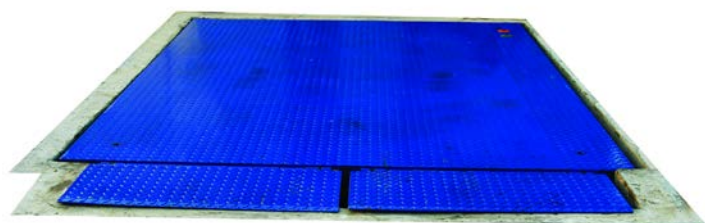


รายละเอียดผลิตภัณฑ์อาจมีการเปลี่ยนแปลงโดยมิได้แจ้งให้ทราบล่วงหน้า

TECHNICAL DATA		MODEL		
		HU 600	HU 1000	HU 1500
Capacity	kg	600	1000	1500
Platform Width	mm	985	1140	1180
Platform Length	mm	1450	1450	1600
Hydraulic Cylinder	set	2	2	2
Lifting Height	mm.	860	860	860
Lowering Height	mm.	85	85	105
Stroke	mm.	775	775	755
Lift Time	second	25 - 35	25 - 35	30 - 40
Power Pack		380V/50Hz, AC 1.1kw	380V/50Hz, AC 1.1kw	380V/50Hz, AC 1.5kw
Net Weight	kg	207	280	380
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE				

Dock Lift

- ▲ Level transfer from any dock height to any truck bed height.
- ▲ Leveler can go all the way down to grade level.
- ▲ No ramps or inclines.
- ▲ Capacities to 5000kgs.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.



TECHNICAL DATA		MODEL
		TL 5000
Capacity	kg	5000
Platform Width	mm	2000
Platform Length	mm	3000
Hydraulic Cylinder	set	2
Lifting Height	mm	2630
Lowering Height	mm	600
Stroke	mm	2030
Base Frame Size	mm	1900 x 2900
Lift Time	second	30 - 40
Power Pack		380 v 50 HZ, AC 2.2 kw
Net Weight	kg	1750
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Loading Table

- ▲ Heavy duty design.
- ▲ For loading and unloading goods between ground and containers or trucks.
- ▲ Removable lifting eye to facilitate handling and loading table installation.
- ▲ Meet EN1570 norm and ANSI/ASME safety standard.



รายละเอียดผลิตภัณฑ์อาจมีการเปลี่ยนแปลงโดยมิได้แจ้งให้ทราบล่วงหน้า

TECHNICAL DATA		MODEL
		HY 2500
Capacity	kg	2500
Platform Width	mm	2000
Platform Length	mm	2600
Hydraulic Cylinder	set	4
Lifting Height	mm	1700
Lowering Height	mm	130
Stroke	mm	1570
Base Frame Size	mm	1900 x 2510
Lift Time	second	60 - 70
Power Pack		380 v 50 HZ, AC 2.2 kw
Net Weight	kg	1700

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