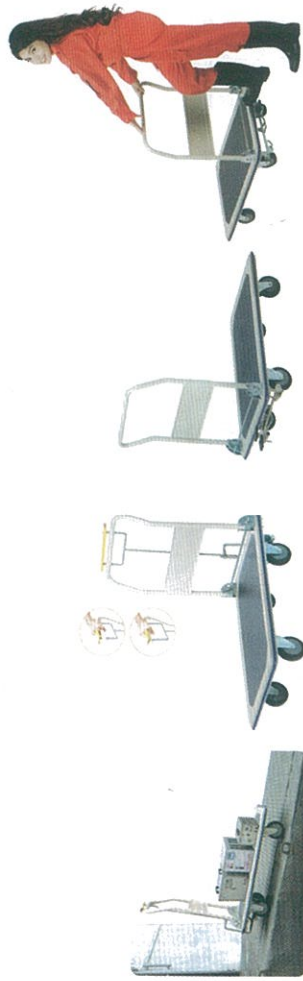
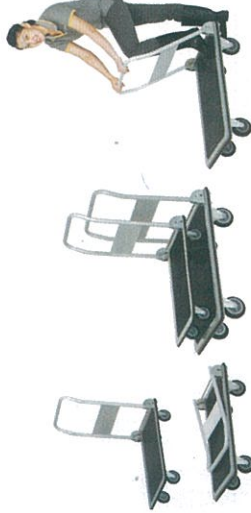




Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HB-210JK	300	915x615x860	880x580	PU - 125
HB-210JF	300	915x615x860	880x580	PU - 125



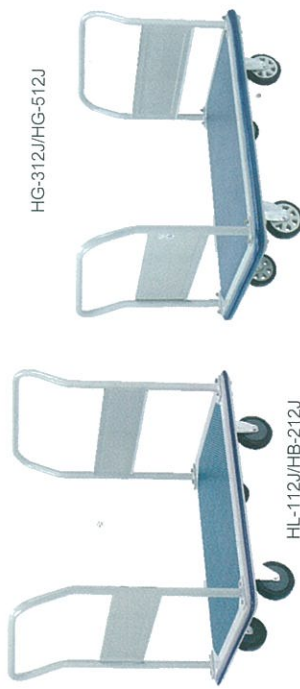
Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
FB-110	100	736x470x815	645x440	PU - 100
FB-210	200	910x610x875	810x575	PU - 125



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-110J	170	745x485x860	710x450	PU - 100
HB-210J	300	915x615x860	880x580	PU - 125
HG-310J	400	1170x765x865	1125x720	PU - 150
HG-410PJ	400	1170x765x883	1125x720	200-Pneumatic
HG-510J	500	1170x765x865	1125x720	PU - 200



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-111J	170	745x485x860	710x450	PU - 100
HB-211J	300	915x615x860	880x580	PU - 125
HG-311J	400	1170x765x865	1125x720	PU - 150
HG-411PJ	400	1170x765x883	1125x720	200-Pneumatic
HG-511J	500	1170x765x865	1125x720	PU - 200

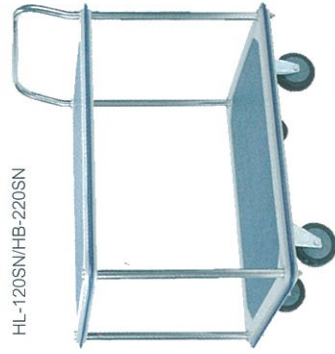


Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-112J	170	745x485x860	710x450	PU - 100
HB-212J	300	915x615x860	880x580	PU - 125
HG-312J	400	1170x765x865	1125x720	PU - 150
HG-412PJ	400	1170x765x883	1125x720	200-Pneumatic
HG-512J	500	1170x765x865	1125x720	PU - 200



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-113N	170	820x480x860	710x450	PU - 100
HB-213N	300	970x615x950	880x580	PU - 125

HL-120SN/HB-220SN

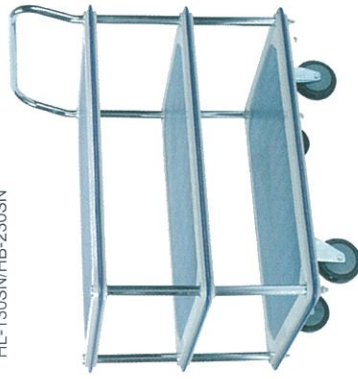


HL-120DN/HB-220DN

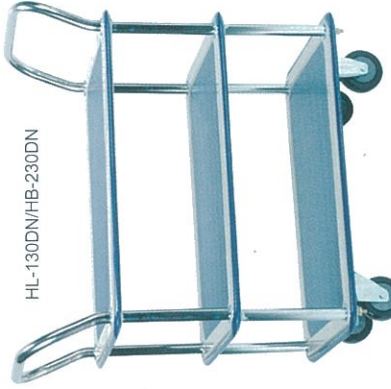


Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-120SN	170	765x485x860	710x450	PU - 100
HB-220SN	300	940x615x950	880x580	PU - 125
HL-120DN	170	765x485x860	710x450	PU - 100
HB-220DN	300	965x615x950	880x580	PU - 125

HL-130SN/HB-230SN

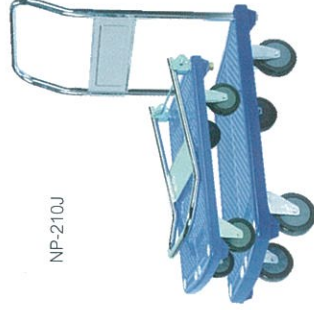


HL-130DN/HB-230DN



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
HL-130SN	170	765x485x860	710x450	PU - 100
HB-230SN	300	940x615x950	880x580	PU - 125
HL-130DN	170	765x485x860	710x450	PU - 100
HB-230DN	300	965x615x950	880x580	PU - 125

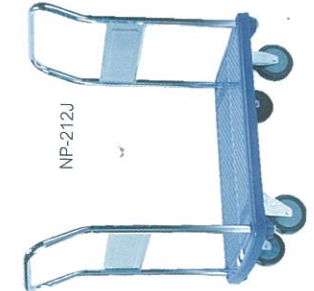
NP-210J



NP-211J



NP-212J



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
NP-210J	250	830x505x860	810x505	PU - 125
NP-211J	250	830x505x860	810x505	PU - 125
NP-212J	250	850x505x860	810x505	PU - 125

NP-220SN

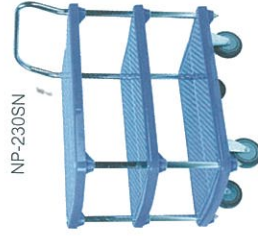


NP-220DN



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
NP-220SN	250	830x505x930	810x505	PU - 125
NP-220DN	250	845x505x930	810x505	PU - 125
PA-120	100	750x460x930	610x405	PU - 100

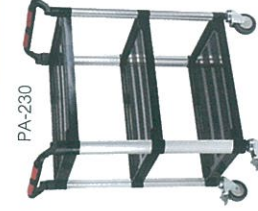
NP-230SN



NP-230DN



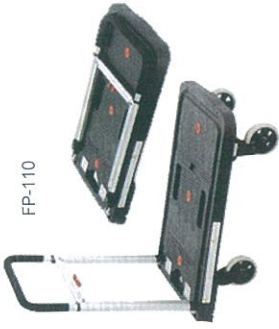
PA-230



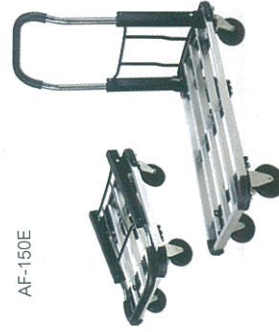
PP-130



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
NP-230SN	250	830x505x930	810x505	PU - 125
NP-230DN	250	845x505x930	810x505	PU - 125
PA-230	120	990x513x1010	860x495	PU - 100
PP-130	100	1115x524x940	-	PU - 125



FP-110



AF-150E

Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
FP-110	150	680x410x920	670x405	PU - 100
AF-150E	150	710x420x955	700x415	PU - 100

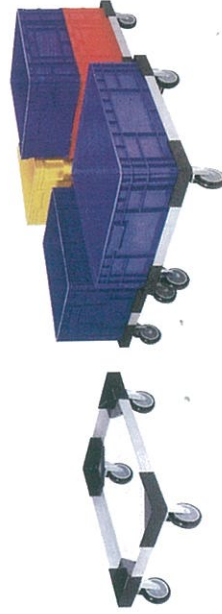
NP-220N



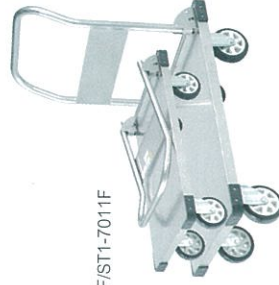
HL-110N/HB-200N/HG-300N



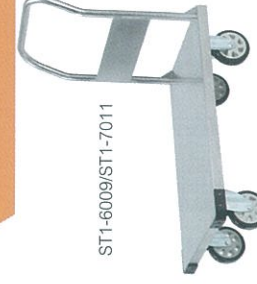
Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
NP-200N	250	810x505x190	810x505	PU - 125
HL-100N	170	710x420x955	710x450	PU - 100
HB-200N	300	1500x475x940	880x580	PU - 125
HG-300N	400	1500x475x940	1125x720	PU - 150



Model	Load Capacity (kg)	Platform LxW (mm)	Box Model	Wheel Ø (mm)
FDL-7058	200	700x500	2558, 8090	PU - 100
FDL-6544	200	655x440	2550	PU - 100
FDL-6242	200	625x430	CS033, 1028	PU - 100
FDL-6142	200	615x430	2559, 2560, 8070, 8072	PU - 100
FDL-6040	200	605x387	2541, 032, 034, 997, 8263	PU - 100
FDL-5849	200	595x490	B1	PU - 100
FDL-5843	200	560x435	B2	PU - 100
FDL-5837	200	570x380	2540	PU - 100
FDL-6545	200	605x405	C049	PU - 100



ST1-6009F/ST1-7011F



ST1-6009/ST1-7011

Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
ST1-6009F	350	920x620x920	900x600	PU - 150
ST1-6009	350	920x620x920	900x600	PU - 150
ST1-7011F	500	1170x720x900	1100x700	PU - 200
ST1-7011	500	1170x720x900	1100x700	PU - 200

ST2-4006S/ST2-5007S



ST2-4006D/ST2-5007D

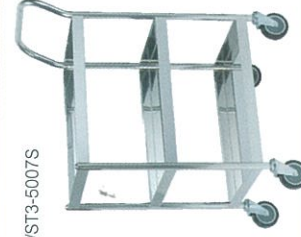


TS2-6004

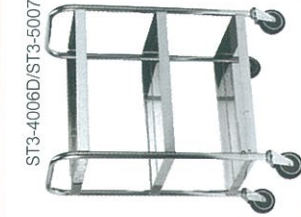


Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
ST2-4006S	200	750x410x890	600x400x40	PU - 100
ST2-5007S	200	880x510x890	720x500x40	PU - 100
ST2-4006D	200	700x410x890	600x400x40	PU - 100
ST2-5007D	200	820x510x890	720x500x40	PU - 100
TS2-6004	200	740x400x910	600x400x50	PU - 100

ST3-4006S/ST3-5007S



ST3-4006D/ST3-5007D

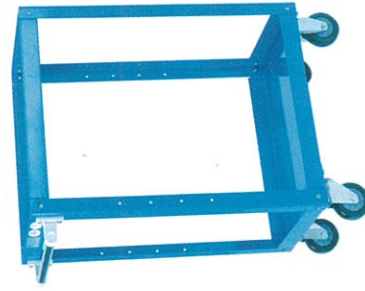


TS3-6004

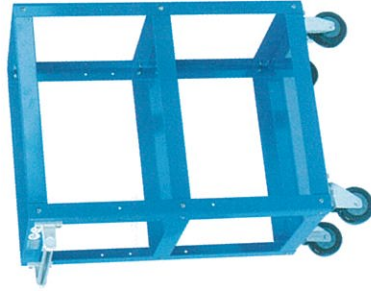


Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
ST3-4006S	200	750x410x890	600x400x40	PU - 100
ST3-5007S	200	880x510x890	720x500x40	PU - 100
ST3-4006D	200	700x410x890	600x400x40	PU - 100
ST3-5007D	200	820x520x890	720x500x40	PU - 100
TS3-6004	200	740x400x910	600x400x50	PU - 100

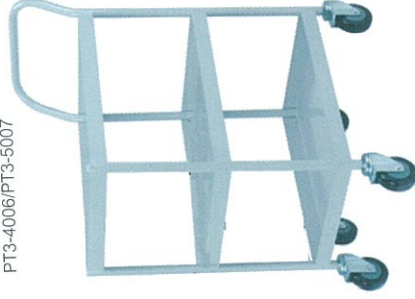
TT2-4006/TT2-5007



TT3-4006/TT3-5007

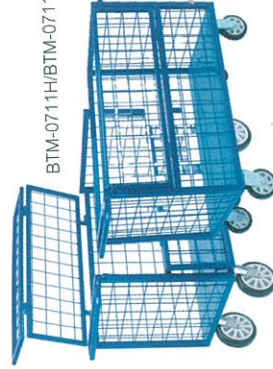


PT3-4006/PT3-5007

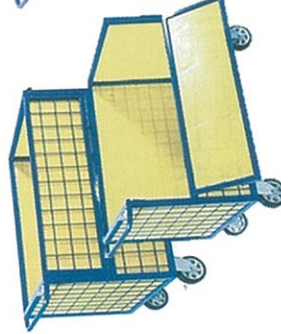


Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
TT2-4006	200	670x400x910	600x400x50	PU - 100
TT2-5007	200	820x500x910	750x500x50	PU - 100
TT3-4006	200	670x400x910	600x400x50	PU - 100
TT3-5007	200	820x500x910	750x500x50	PU - 100
PT3-4006	150	750x410x990	600x400x40	PU - 100
PT3-5007	150	880x510x990	720x500x40	PU - 100

BTM-0711H/BTM-0711XL



BTM-0711H/BTM-0711X

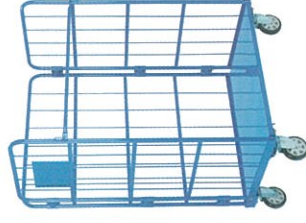


BTM-0711HC/BTM-0711XC



BTP-0711H/BTP-0711X

Model	Load Capacity (kg)	Ext. Size LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
BTM-0711H	350	1190x700x850	1040x635x625	PU - 150
BTM-0711X	500 *	1190x700x885	1040x635x625	PU - 200
BTM-0711HC	350	1190x700x850	1040x635x625	PU - 150
BTM-0711XC	500	1190x700x885	1040x635x625	PU - 200
BTM-0711H	350	1190x700x850	1040x635x625	PU - 150
BTM-0711XL	500	1190x700x885	1040x635x625	PU - 200
BTP-0711H	350	1190x700x850	1040x635x625	PU - 150
BTP-0711X	500	1190x700x885	1040x635x625	PU - 200



Model	Load Capacity (kg)	Ext. Size LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
RP8011	500	1100x800x1700	1035x790x1465	PU - 150
RP6080	250	800x600x1420	785x595x1220	PU - 125

Hand Truck & Box รถเข็นพร้อมลิ้น



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
CNT-04/2S	150	650x430x850	No.004(2) : 540x355x145	PU - 100

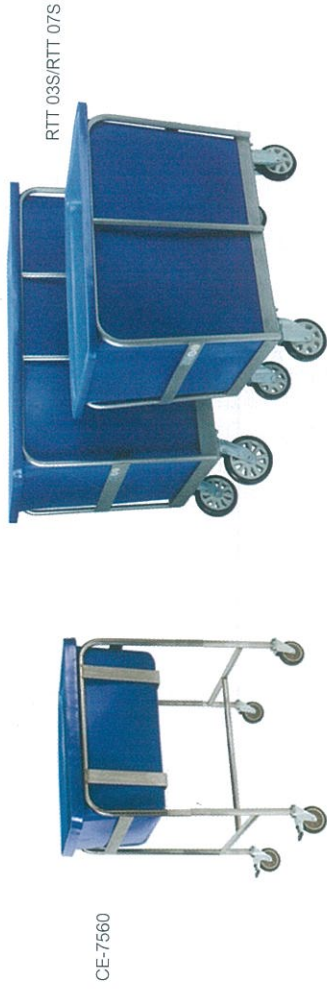


SRH17S
SRH26S
SRH40S

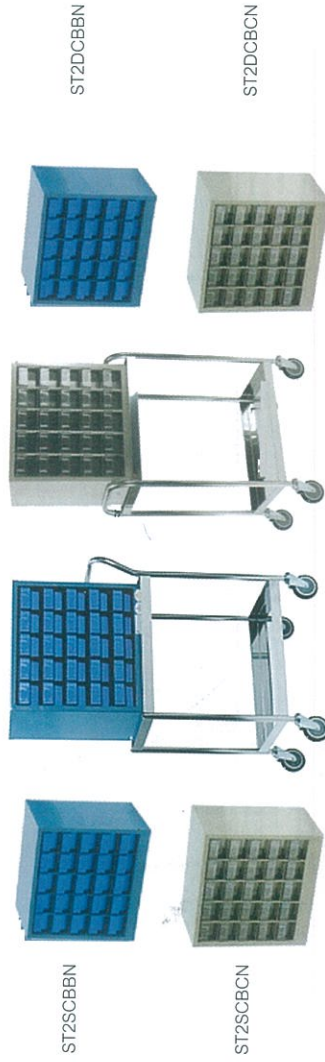


SR17S
SR26S
SR40S

Model	Load Capacity (kg)	Dimension ØxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
SRH17S	150	420x595x930	No.309+A (60.5)	PU - 100
SRH26S	150	450x590x930	No.26GN (98.0)	PU - 100
SRH40S	150	520x680x980	No.320+A (117.5)	PU - 100
SR17S	150	Ø 420x530	No.309+A (60.5)	PU - 100
SR26S	150	Ø 450x530	No.26GN (98.0)	PU - 100
SR40S	150	Ø 520x580	No.320+A (117.5)	PU - 100



Model	Load Capacity (kg)	Dimension LxWxH (mm)	Platform LxW (mm)	Wheel Ø (mm)
CE-7560	150	690x555x880	No.TT010 : 730x550x350	PU - 100
RTT 03S	350	900x650x825	No.TT030 : 1000x690x640	PU - 150
RTT 07S	500	1250x815x1035	No.TT070 : 1390x840x840	PU - 200



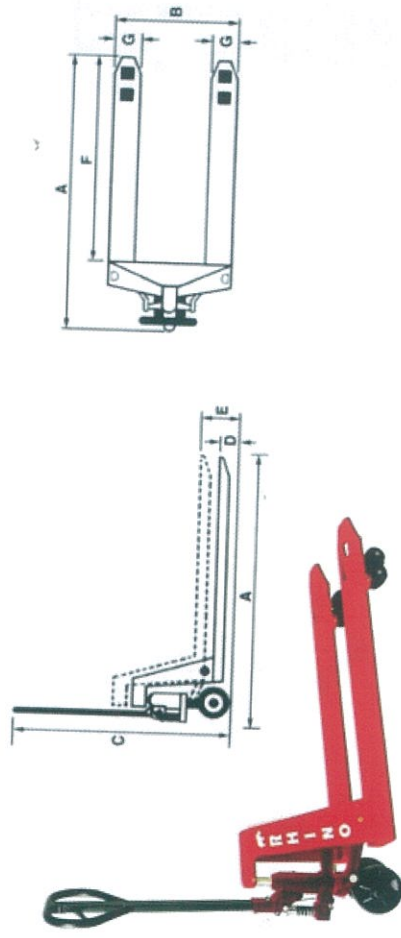
Model	Load Capacity (kg)	Tray LxW (mm)	Platform LxW (mm)	Wheel Ø (mm)
ST2SCBBN	200	600x400	Grey Cabinet / Blue Bin	PU - 100
ST2SCBCN	200	600x400	Cream Cabinet / Clear Bin	PU - 100
ST2DCBBN	200	600x400	Grey Cabinet / Blue Bin	PU - 100
ST2DCBCN	200	600x400	Cream Cabinet / Clear Bin	PU - 100

ลูกล้อ

Casters



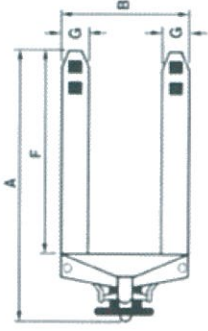
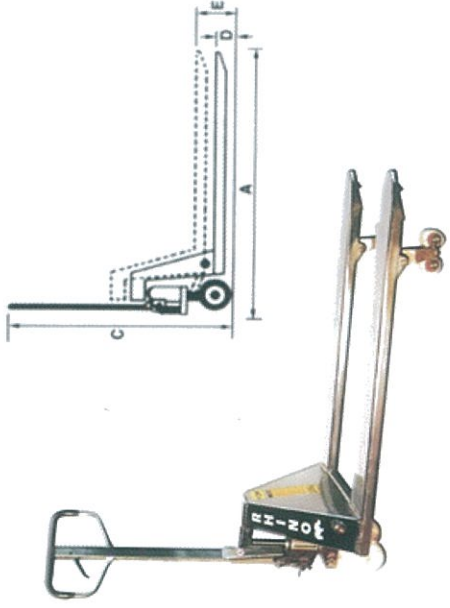
จำหน่ายลูกล้ออุตสาหกรรมทุกชนิด ขนาด 2, 3, 4, 5, 6, 8, 10, 12 นิ้ว
เช่น Polyurethane Wheel, Nylon Wheel, Rubber Wheel, Cast Iron Wheel ทั้งงานหนักและงานเบา



- ✦ Rugged construction and high quality hydraulic system with relief valve to protect overloading.
- ✦ Pump piston and piston lifting rod are chromium-plated for long life.
- ✦ Three positions control level for different functions i.e. upper, neutral and lower.
- ✦ Durable polyurethane wheels with ball bearings for easy moving.
- ✦ Minimum turning radius.

TECHNICAL DATA	MODEL		
	RPT-251	RPT-252	RPT-301
Max. Load Capacity	2500	2500	3000
Overall Length	1460	1580	1460
Overall Width	550	680	550
Overall Height	1203	1203	1203
Raised Fork Height	195	195	195
Fork Length	1100	1220	1100
Fork Width	153	153	153
Front Wheel	Ø 80 x 70	Ø 80 x 70	Ø 80 x 70
Rear Wheel	Ø 180 x 50	Ø 180 x 50	Ø 180 x 50
Total Weight	102	102	102

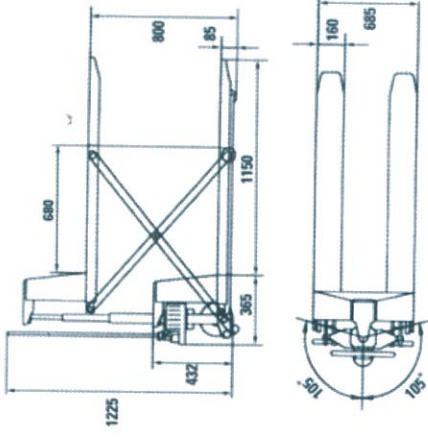
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE



- ✦ Rugged construction and high quality hydraulic system with relief valve to protect overloading.
- ✦ Pump piston and piston lifting rod are chromium-plated for long life.
- ✦ Three positions control level for different functions i.e. upper, neutral and lower.
- ✦ Durable polyurethane wheels with ball bearings for easy moving.
- ✦ Minimum turning radius.

TECHNICAL DATA	MODEL
	RPT-251
Max. Load Capacity	Kg. 2500
Overall Length	A mm. 1580
Overall Width	B mm. 680
Overall Height	C mm. 1203
Lowered Fork Height	D mm. 85
Raised Fork Height	E mm. 195
Fork Length	F mm. 1220
Fork Width	G mm. 153
Front Wheel	mm. Ø 80 x 70
Rear Wheel	mm. Ø 180 x 50
Total Weight	Kg. 102

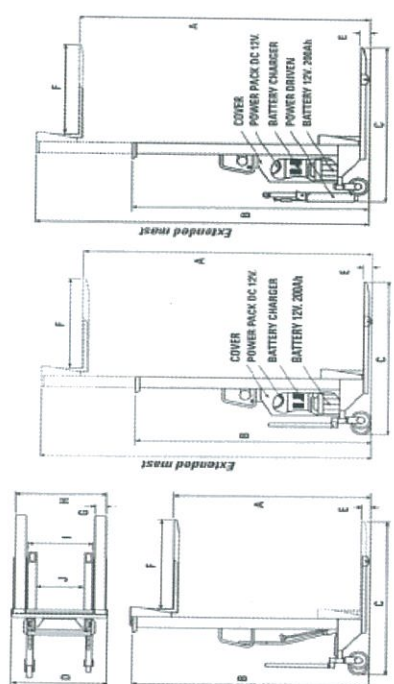
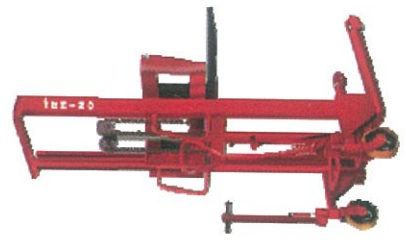
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE



- ✦ Ideal design, with the numerous possibilities makes this unit very suitable as pallet truck scissor lift table.
- ✦ Telescopic jack composed of 3 piston rods creating light pumping force giving great rigidity.
- ✦ Support legs come into operation automatically. It prevents the unit from moving when the forks are raised to keep the safety of the operator.
- ✦ Truck automatically slows the descending speed when heavy goods loaded to help prevent cargo damage.
- ✦ 210 degree turning radius.
- ✦ Reduces physical effort and considerably improve the ergonomic conditions at work stations by raising the trucks to the desired height.
- ✦ 2 lateral stabilizers when raised ensure good stability.

TECHNICAL DATA	MODEL
	RHT-1500
Max. Load Capacity	Kg. 1500
Total Lift Height	mm. 800
Lowered Fork Height	mm. 85
Height of Handleless	mm. 432
Fork Length	mm. 1150
Width Over the Forks	mm. 685
Front Wheel	mm. Ø 74 x 50
Rear Wheel	mm. Ø 180 x 50
Total Weight	Kg. 95-115

SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE

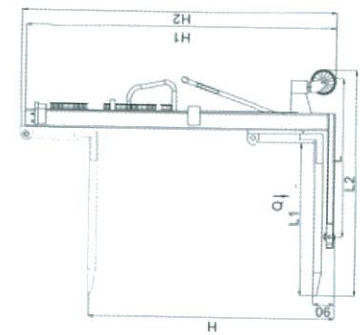


Advantages :

- ✦ Carefully designed high quality hydraulic system with relief valve to protect overloading.
- ✦ Pump piston and piston lifting rod are chromium-plated for long life.
- ✦ Heavy gauge steel is used throughout and durable polyurethane wheels are our standard.
- ✦ Control are simple designed for easy operation.
- ✦ Reliable safety parking brake.
- ✦ Rapid lift by foot pedal.
- ✦ Electro-Hydraulic type are available, lifting by 12 VDC motor or 220 VAC motor.
- ✦ Electro-Driven type are available, moving by 12 V .-200Ah. Smooth control and show LED.
- ✦ For battery operated model, battery charger will be provided.
- ✦ Easy operation and maintenance.

TECHNICAL DATA	MODEL	
	RS-0619	RS-1019
Lifting Capacity	Kg. 600	1000
Lifting Height	A Kg. 1900	1900
Overall Length	B mm. 2285	2285
Overall Width	C mm. 1720	1790
Overall Height	D mm. 860	1060
Fork (Lowest Position)	E mm. 90	90
Fork Length	F mm. 1000	1000
Fork Width	G mm. 100	125
Lateral Fork Adjustment	H mm. 230-850	295-1040
Outside Between Arms	I mm. 610	700
Inside Between Arms	J mm. 450	500
Wheel Base	mm. 1330	1480
Min. Turning Radius	mm. 1400	1500
Lifting Height per Stroke	mm. 5-20	5-20
Total Weight	Kg. 200	270

SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE

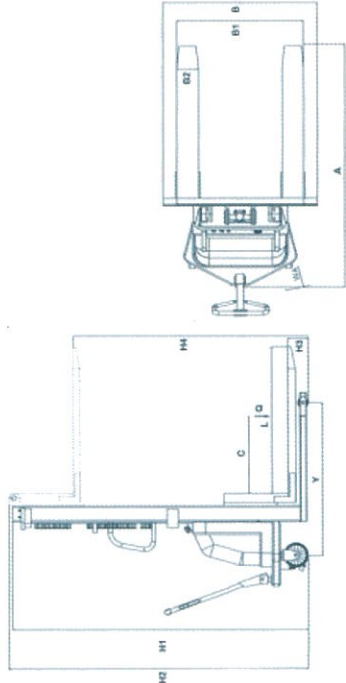


Advantages :

- ✦ Robust Steel profile construction.
- ✦ An economical lift to handle tasks from transporting dies and moulds skids and pallets.
- ✦ Sturdy and compact enough to fit through standard doors and to operate in congested areas.
- ✦ Precision engineered for smooth performance and exceptional durability.
- ✦ Lifting function operated by foot and hand controls.
- ✦ Allow the operator to work without having to perform extreme body movements. RS with adjustable forks.

TECHNICAL DATA	MODEL					
	RS-1016	RS-2016	RS-1025	RS-1516	RS-1520	RS-1030
Rated Capacity	Q Kg. 1000	2000	1000	1500	1500	1000
Load Center	C mm. 450	450	550	450	500	500
Wheel Base	L mm. 1150	1150	1150	1150	1150	1150
Front Wheel	mm. Ø 80 x 75	Ø 80 x 75	Ø 80 x 75	Ø 80 x 75	Ø 80 x 75	Ø 80 x 75
Rear Wheel	mm. Ø 180 x 50	Ø 180 x 50	Ø 180 x 50	Ø 180 x 50	Ø 180 x 50	Ø 180 x 50
Front Wheel Base	mm. 600	600	600	600	600	600
Rear Wheel Base	mm. 690	690	690	690	690	690
Lifting Height	H mm. 1600	1600	2500	1600	2000	3000
Lowest Fork Weight	mm. 90	90	90	90	75	75
Outer Width of Fork	B1 mm. 540-680	540-680	200-910	540-680	220-910	220-910
Single Fork Width	b mm. 150	150	100	150	110	100
Length of Fork	L1 mm. 900	900	900	900	900	900
Overall Length	L2 mm. 1300	1300	1300	1300	1300	1300
Overall Width	B mm. 960	960	960	960	960	960
Overall Height	H1 mm. 2080	2080	1830	2080	1580	2080
Net Weight	Kg. 210	275	310	238	285	345

SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE

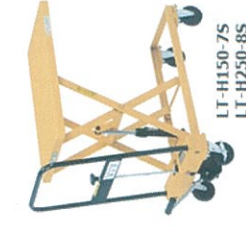


Advantages :

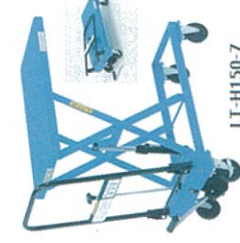
- Handle-caster chain assist steering system greatly reduces the labor intensity.
- Equipped with explosion-proof valve, ensure no sharp drop of platform and prevent operator from harm.
- Over-discharge protection device greatly prolongs the battery use time.
- With adjustable forks, which can be lowered to the same level of the legs.
- Easy operating foot brake.

TECHNICAL DATA	MODEL			
	RS-1016E	RS-1020E	RS-1516E	RS-1520E
Rated Capacity	Q Kg.	1000	1000	1500
Load Center	C mm.	500	500	500
Wheel Base	Y mm.	1200	1200	1200
Front Wheel	mm.	Ø 80 x 75	Ø 80 x 75	Ø 80 x 75
Rear Wheel	mm.	Ø 180 x 50	Ø 180 x 50	Ø 180 x 50
Front Wheel Base	mm.	600	600	600
Rear Wheel Base	mm.	760	760	760
Lowest Fork Weight	H3 mm.	90	90	90
Outer Width of Fork	B1 mm.	540-680	540-680	540-680
Single Fork Width	B2 mm.	150	150	150
Length of Fork	L mm.	900-1070	900-1070	900-1070
Overall Length	A mm.	1410-1580	1410-1580	1410-1580
Overall Width	B mm.	800	800	800
Overall Height	H1 mm.	2080	1580	1580
Min Turning Radius	WA mm.	1350	1350	1350
Net Weight	Kg.	310	360	390
Lifting Motor Power	-Kw.	1.6	1.6	1.6
Battery / Based Capacity	V/AH	12/120	12/120	12/120
Battery Size	mm.	480x180x240	480x180x240	480x180x240
Lifting Speed with/without Load	mm./s	80/100	80/100	80/100
Falling Speed with/without Load	mm./s	150/120	150/120	150/120

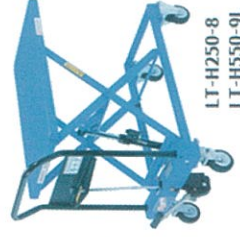
SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTICE



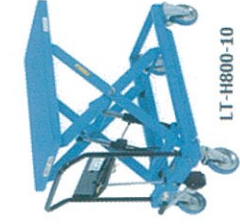
LT-H150-7S
LT-H250-8S



LT-H150-7



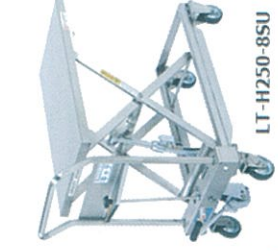
LT-H250-8
LT-H550-9L



LT-H800-10



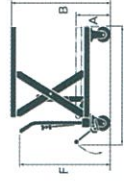
LT-WH200-13
LT-WH300-15-A



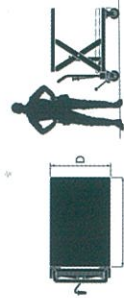
LT-H250-8SU



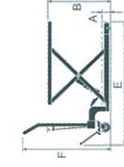
LT-H200-6



• Dimensions



• Dimensions for LT-H200-6



• Dimensions for LT-H200-6



• Dimensions for LT-H200-6

SPECIFICATION											
Model	Capac-ity (kg)	Min. Height (mm)	Max. Height (mm)	Table size Length x Width (mm)	Overall Length (mm)	Overall Width (mm)	Overall Height (mm)	Steering Wheel Dia. Ø x Width (mm)	Load Wheel Dia. Ø x Width (mm)	Pumping Times	Net Weight (kg)
Specifications for Manual Lift Table											
LT-H 150-7S	150	210	740	700 x 400	950	400	815	Rubber 100x25	Rubber 100x25	13	30
LT-H 150-7											32
LT-H 250-8S	250	245								12	47
LT-H 250-8			850	800 x 500	1050	500	845	Rubber 100x32	Rubber 100x32	24 (12)	47
LT-H 400-8M	400	310									67
LT-H 400-8L				900 x 600	1150	600	880	Rubber 130x38	Rubber 130x38	36 (18)	70
LT-WH 500-10	500	380	1000	650 x 500	900	500	880	Rubber 130x38	Rubber 130x38	46 (27)	105
LT-H 550-8M	550	310	830	800 x 500	1050	500	880	Rubber 130x38	Rubber 130x38	57 (29)	75
LT-H 550-9L		330	980	900 x 600	1150	600	900	Rubber 150x42	Rubber 150x42	51 (30)	83
LT-H 800-10	800	340	1070	1000 x 600	1250	600	900	Urethane 150x42	Urethane 150x42	62 (36)	117
LT-WH 200-13	200	450	1300	800 x 500	1050	500	880	Rubber 130x38	Rubber 130x38	59 (31)	91
LT-WH 300-15-A	300	410	1500	900 x 600	1150	600	900	Rubber 150x42	Rubber 150x42	63 (38)	116
Specifications for Stainless Steel Lift Table											
LT-H150-7SU	150	210	740	700 x 400	950	400	860	Urethane 100x25	Urethane 100x25	20 (10)	36
LT-H250-8SU	250	245	850	800 x 500	1050	500	845	Urethane 100x32	Urethane 100x32	24 (12)	56
LT-H550-9SU	500	330	980	900 x 600	1150	600	900	Urethane 150x42	Urethane 150x42	51 (30)	98
Specifications for Manual Low Profile Lift Table Caddie											
LT-H200-6	200	85	600	800 x 500	1200	500	860	Urethane 100	Urethane 75	28 (13)	64
* All specifications are subject to change without prior notice. Pumping Times : (1) Quick liften system without load.											

* All specifications are subject to change without prior notice.

* Pumping Times - () Quick lifting system, without load.



DL-250 & DL-350
for steel drums only



DL-250MD & DL-350MD
for steel and selected plastic drums



DL-250 & DL-350



NO FEAR
Because of vertical lifting



DL-250MD & DL-350MD

Racking Systems

Rack / ชั้นวางสินค้า



SPECIFICATIONS

MODEL	DL-250	DL-350	DL-250MD	DL-350MD
Capacity	250 kg	350 kg	250 kg	350 kg
Drum Size	200 L	200 L	200 L	200 L
Drum Lifting Height	270 mm	270 mm	270 mm	270 mm
Inner Width	960 mm	960 mm	960 mm	960 mm
Lower Gripper Height	880 mm	880 mm	880 mm	880 mm
Overall Length	840 mm	840 mm	840 mm	840 mm
Overall Width	1,100 mm	1,100 mm	1,100 mm	1,100 mm
Overall Height	1,100 mm	1,100 mm	1,100 mm	1,100 mm
Load Wheel	200 x 45 mm	200 x 50 mm	200 x 45 mm	200 x 45 mm
Steering Wheel	125 x 30 mm	125 x 30 mm	125 x 30 mm	125 x 30 mm
Pumping Time	22 times	22 times	22 times	22 times
Net Weight	49 kg	52 kg	49 kg	52 kg

* All specifications are subject to change without prior notice.

Optional for different drum sizes (upon request)

* Auto gripping available upon request (DL-250MDA & DL-350MDA)