

Counter/Reach Truck

- Ride-on drive design with exceptional stepless MOSFET controller for smooth, easy handling.
- Electric lifting with heavy-duty integrated power pack.
- Efficient, durable and easy to handle.
- Lifting up to 2.5M.
- Low and easy maintenance.



VH-WSR-100/25



VH-WSR-75/16

SPECIFICATIONS

Model	Loading Cap.	Max. Lifting H.	Lifting Speed	Forks L.	Forks W.	Charger	Battery	Lifting Motor	Driving Motor	Weight	Overall Size(LxWxH)
VH-WSR-100/25	900kg	2500mm	4-5Km/h	830mm	80mm	AC220V DC24V/40A	12X DC2V/280Ah	DC24V 2000W	DC24V 2200W	1500Kg	2330X895X 1895mm
VH-WSR-75/16	750kg	1600mm	4-5Km/h	920mm	80mm	AC220V DC24V/40Ah	12 X DC2V/210Ah	DC24V 1500W	DC24V 1500W	980kg	2080X840X 2080mm
VH-ESR-50/18	500kg	1820mm	4-5Km/h	760mm	80mm	AC 220V DC12V/15Ah	DC12V 135Ah	DC12V 1200W	-----	585kg	1710x690X 2315mm

Fork /Reach Truck

- Ergonomic designs keep the operator productive.
- Unmatched cycle times and energy efficiency.
- Lifting up to 1.3 ton.
- Easy handling and maintains.



VH-WSD-160/45



VH-WSDL-130/30

SPECIFICATIONS

Model	Loading Cap.	Max. Lifting H.	Type of Mast	Driving Motor	Lifting Motor	Forks Type	Battery	Battery Charger	Weight	Overall Size (LxWxH)
VH-WSDL-130/30	1300Kg	3000mm	Double	24V 1500W	24V 1500W	Adjustable 920mm	24V/280Ah	24V/40Ah	1950Kg	2085X1100 X2250mm
VH-WSD-160/45	1600kg	4500mm	Double	24V 2200W	24V 3000W	Fixed 920mm	24V/280Ah	24V/40Ah	1900Kg	2085X1100 X2250mm

Electric Stacker

- Electric lifting with heavy-duty integrated power pack.
- Efficient, durable and easy to handle.
- Lifting up to 2 ton.
- Wide or adjustable legs and forged forks are available.
- AC motor is available with request.



VH-ES-100/45



VH-ES-100/30

SPECIFICATIONS

Model	Loading Cap.	Min. H. of Mast	Type of Mast	Max. Lifting H.	Motor	Min. Forks H.	Forks Type	Battery	Battery Charger	Weight W/Battery
VH-ES-100/16	1000kg	2080mm	Single	1600mm	DC12V 1600W	85mm	Fixed or Adjustable 1070mm	12V 150Ah	Inlet 12V/15Ah	450kg
VH-ES-100/25 100/30	1000kg	1830mm 2080mm	Double	2500mm 3000mm	DC12V 1600W	85mm	Fixed or Adjustable 1070mm	12V 150Ah	Inlet 12V/15Ah	500kg 530kg
VH-ES-125/16	1250kg	2080mm	Single	1600mm	DC12V 1600W	85mm	Fixed or Adjustable 1070mm	12V 150Ah	Inlet 12V/15Ah	450kg
VH-ES-125/25 125/30	1250kg	1830mm 2080mm	Double	2500mm 3000mm	DC12V 1600W	85mm	Adjustable 1070mm	12V 150Ah	Inlet 12V/15Ah	500kg 530kg
VH-ES-150/16	1500kg	2080mm	Single	1600mm	DC24V 2000W	85mm	Adjustable 1070mm	2x12V 65Ah	Inlet 24V/15Ah	530kg
VH-ES-150/20 150/25	1500kg	1580mm 1830mm	Double	2000mm 2500mm	DC24V 2000W	85mm	Adjustable 1070mm	2x12V 65Ah	Inlet 24V/15Ah	570kg 580kg
VH-ES-200/16	2000kg	2080mm	Single	1600mm	DC24V 2500W	85mm	Adjustable 1070mm	2x12V 65Ah	Inlet 24V/15Ah	550kg
VH-ES-100/45	1000kg	1250mm	Triple	4500mm	DV12V 2000W	85mm	Adjustable 1070mm	12V 160Ah	Inlet 12V/15Ah	630kg

Electric Stacker

- Portable, light weight, easy to handle.
- Electric lifting with integrated power pack.
- High strength steel frame.
- Highly efficiency, durable and reliable.
- Low price.



VH-BS-100/16

SPECIFICATIONS

Model	Loading Cap.	Motor	Type of mast	Max. Lifting H.	H. of mast	Min. Forks H.	Forks Type	Battery	Battery Charger	Weight W/Battery
VH-BS-50/16	500kg	DC12V/1100w	Single	1600mm	2080mm	80mm	Fixed 1070x580mm	12V/135Ah	12V/15Ah	345kg
75/16	750kg	DC12V/1300w		1600mm	2080mm	80mm				350kg
100/16	1000kg	DC12V/1600w		1600mm	2080mm	85mm				370kg
100/20	1000kg	DC12V/1600w		2000mm	2330mm	85mm				390kg
VH-BS-100/25	1000kg	DC12V/2000w	Double	2500mm	1830mm	85mm	Fixed 1070x580mm	12V/135Ah	12V/15Ah	420kg
100/30				3000mm	2080mm					450kg
100/35				3500mm	2330mm					460kg

Walkie Stacker



VH-WS-125/30

- Ride-on drive design with exceptional Stepless MOSFET controller for smooth, easy handling.
- Quiet,safety,durable, reliable and efficient.
- A green product, no pollution.
- High tensile German mast steel to provide long term security and durability.

SPECIFICATIONS

Model	VH-WS-100/16	VH-WS-100/20 100/25 100/30	VH-WS-125/16	VH-WS-125/20 125/25 125/30	VH-WS-150/16	VH-WS-150/20 150/25	VH-WS-200/16
Loading Cap.	1000kg	1000kg	1250kg	1250kg	1500kg	1500kg	2000kg
Max. Lifting H.	1600mm	2000mm 2500mm 3000mm	1600mm	2000mm 2500mm 3000mm	1600mm	2000mm 2500mm	1600mm
Type or Mast Cylinder	1/1	2/1	1/1	2/1	1/1	2/1or2/2	1/1or1/2
Min. H. of Mast	2080mm	1580mm 1830mm 2080mm	2080mm	1580mm 1830mm 2080mm	2080mm	1580mm 1830mm	2080mm
Forks Type	Fixed 1070mm	Fixed 1070mm	Adjustable 1070mm	Adjustable 1070mm	Adjustable 1070mm	Adjustable 1070mm	Adjustable 1070mm
Lifting Motor	DC24V/1600W	DC24V/1600W	DC24V/2000W	DC24V/2000W	DC24V/2000W	DC24V/2000W	DC24V/2500W
Driving Motor	DC24V/900W	DC24V/900W	DC24V/900W	DC24V/1200W	DC24V/1200W	DC24V/1200W	DC24V/1500W
Type of Controller	MOSFET controller with electric throttle						
Walking Speed	4.0/4.5Km/h						
Battery	2x12V/160Ah Free maintain battery			12x2V/280Ah Cell battery			
Battery charger	24V/25Ah built in charger with over current protect auto charging control			24V/40Ah portable charger with over current protect and auto Charging control			
Weight W/Battery	660kg 675kg	695kg 715kg 730kg	680kg 695kg	730kg 745kg 760kg	720kg	750kg 770kg	775kg

Smart Lifter

- Compact design, efficiency for material handling equipment in tightest area.
- Full power but low price, smart device to replace manual or semi electric stacker.
- MOSFET control system, easy to operate, smooth travel and durable.
- Visibility single mast, adjustable width leg and forks designs are available upon request.
- Meets CE safety standard.



VH-PWS-100/16E



VH-PWS-100/30

SPECIFICATIONS

Model	Loading Cap.	Lifting H.	Min. H. of Mast	Forks L.	Forks W.	Battery	Battery Charger	Weight	Overall Size (LxWxH)
VH-PWS-100/16	1000kg	1600mm	2080mm	1070/1150mm	680/550mm	DC2X12V 65Ah	DC24V/15Ah (Inside)	415kg	1706X760 X2080mm
VH-PWS-100/16E								400kg	1706X760 X2080mm
VH-PWS-100/25		2500mm	1830mm					456kg	1706X760 X1830mm
VH-PWS-100/30		3000mm	2080mm					495kg	1706X760 X2080mm

Ergonomics Stacker



- New design electric stacker completed with heavy-duty integrated power pack for lifting and motorized wheel for driving.
- Two speeds electric control. Slightly turn the handle forwards or backwards, you can easily move the stacker with heavy load.
- Economical, ergonomics, efficient, durable and reliable.

VH-EWS-100/25

SPECIFICATIONS

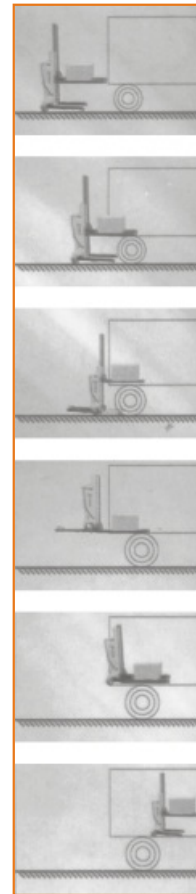
Model	Loading Cap.	Lifting H.	Min. Forks H.	Forks L.	Max. Forks W.(inside/outside)	Min. Mast H.	Battery	Battery Charger	Weight W/B
VH-EWS-50/16	500kg	1600mm	85mm	Fixed 930mm	380mm/680mm	2080mm	12V/135Ah	DC24V/15Ah	385kg
VH-EWS-75/16	750kg	1600mm	85mm	Fixed 930mm	380mm/680mm	2080mm	12V/135Ah	DC24V/15Ah	390kg
VH-EWS-100/16	1000kg	1600mm	85mm	Adjustable 1070mm	380mm/680mm	2080mm	24V/65Ah	DC24V/15Ah	420kg
VH-EWS-100/25	1000kg	2500mm	85mm	Adjustable 1070mm	380mm/680mm	1850mm	24V/65Ah	DC24V/15Ah	470kg
VH-EWS-100/30	1000kg	3000mm	85mm	Adjustable 1070mm	380mm/680mm	2080mm	24V/65Ah	DC24V/15Ah	500kg

Self-Lift Stacker

- New Unique design to climb onto the load platform with easy care.
- Easy loading and unloading.
- Special sizes are available upon request.



VH-ESL-50/13



SPECIFICATIONS

Model	Loading Cap.	Max. Lifting H.	Self Lifting H.	Loading Center	Forks L.	Forks W.	Max. Forks W. (Outside)	Min. Forks H.	Min. Mast H.	Motor	Battery	Battery Charger	Overall Size (LxWxH)	Weight
VH-ESL-50/11	500kg	1100mm	1400mm	600mm	1170mm	160mm	580mm	78mm	1230mm	DC12V/1200W	12V/60Ah	12V/10Ah	1730X1100 X1580mm	230kg
VH-ESL-50/13	500kg	1300mm	1600mm	600mm	1170mm	160mm	580mm	78mm	1430mm	DC12V/1200W	12V/60Ah	12V/10Ah	1720X1100 X1580mm	270kg

Drum Lifter /Rotator

- Special design for lifting, rotating or stacking drum.
- Could be operated with hand pump and electric power for lifting.
- Could be designed with all electric operation including lifting, rotating and driving.



VD-208B-QDC



VD-208B-DC



VD-LR-B

SPECIFICATIONS

Model	Max Lifting H. (Horizontal)	Max Lifting H. (Vertical)	Loading Cap.	Drum Diameter	Motor	Battery	Battery Charger	Overall Size (LxWxH)	Weight W/Battery	Loading Down Speed
VD-208A-DC (Short leg)	1980mm	1500mm	250kg	600mm	DC12V 1600W	12V/120Ah	AC220V/50Hz-12V/15A or AC110V/60Hz-12V/15A	1350x840x2080mm	480kg	100mm/s
VD-208B-DC (Long leg)	1980mm	1500mm	500kg	600mm	DC12V 1600W	12V/120Ah		1350x840x2080mm	380kg	100mm/s
VD-208B-QDC	1980mm	1500mm	500kg	600mm	DC24V 2000W	2X12V/65A		1350x840x2080mm	380kg	100mm/s
VD-LR-A (Short leg)	1980mm	1500mm	250kg	600mm	-----	-----	-----	1150x840x2080mm	250kg	-----
VD-LR-B (Long leg)	1980mm	1500mm	400kg	600mm	-----	-----	-----	1150x840x2080mm	200kg	-----

Drum Lifter/Carrier



Drum Lifter
VD-LD

SPECIFICATIONS

Model	VD-LD
Loading Capacity	400kg
Lifting Height	500mm
Overall Size (LxWxH)	940x1040x1220mm



Drum Lifter
VD-LT

SPECIFICATIONS

Model	VD-LT
Loading Cap.	400kg
Overall Size(LxWxH)	850x800x1320m



Drum Gripper
(Fork Truck Attachment)
VH-DGS-30

SPECIFICATIONS

Model	Loading Cap.	Weight	Overall Size (LxWxH)	Drum Type
VD-DGS-30	400kg	25kg	560x810x100mm	30gal.Steel
VD-DGS-55	400kg	35kg	430x1065x75mm	55gal.Steel
VD-DGD-30	700kg	50kg	1200x810x100mm	30gal.Steel
VD-DGD-55	700kg	70kg	940x1200x100mm	55gal.Steel

Drum Lifter
(Fork Truck Attachment)
VH-DL-4

SPECIFICATIONS

Model	Loading Cap.	Weight	Overall Size (LxWxH)	Max.Drum Diameter
VH-DL-1	500kg	130kg	1143x419x991mm	600mm
VH-DL-2	2x500kg	180kg	1143x838x991mm	600mm
VH-DL-3	900kg	140kg	1143x419x991mm	600mm
VH-DL-4	2x900kg	190kg	1143x838x991mm	600mm

VH-DL-1: Single hook for single drum
 VH-DL-2: Two single hooks for double drums
 VH-DL-3: Double hooks for single drum
 VH-DL-4: Two double hooks for double drums



Loading Platform

- All inclusive functional attributes
- Structural superiority.
- State-of-art hydraulic design
- Integrated pump, motor, reservoir and logic block minimizes leakage and maintenance.
- Hydraulic power unit is located at the front of dock for easy access.



VD-EH-710

SPECIFICATIONS

Model	Platform Size.	Lap Size.	Loading Cap.	Motor
VD-EH-66	1800x2000mm	600mm	10000kg	380V/1500W
VD-EH-68	1800x2500mm	600mm	10000kg	380V/1500W
VD-EH-610	1800x3100mm	600mm	10000kg	380V/1500W
VD-EH-76	2100x2000mm	600mm	10000kg	380V/1500W
VD-EH-78	2100x2200mm	600mm	10000kg	380V/1500W
VD-EH-710	2100x3100mm	600mm	10000kg	380V/1500W



VH-ED-150/16-AC

- Movable, can be used inside or outside of warehouse.
- Ideal for loading containers with pallet truck or stacker.
- Heavy-duty cylinder with safety velocity fuse and pressure compensated flow control valve.
- Heavy-duty power pack with pressure relief valve, Check valve, down solenoid valve. AC or DC power is available.
- Special sizes are available upon request.

SPECIFICATIONS

Model	Max. Lifting H.	Loading Cap.	Voltage	Platform Size	Lap. Size	Overall Size (LxWxH)
VH-ED-150/16-AC	2000mm	1500kg	220V/380V/50Hz 110V/460V/60Hz 24VDC(option)	2100x1600mm	1600x520mm	2450x2200 x2150mm
VH-ED-200/16-AC		2000kg				

Work Platform

- Moveable, can be used inside or outside of building.
- Ideal for personal aerial-work.
- Heavy-duty cylinder with safety velocity fuse and pressure compensated flow control valve.
- Integrated power pack with pressure relief valve, check valve, down solenoid and emergency hand release valve.
- AC or DC power is available.



VH-PV-7
Aluminum Work Platform

SPECIFICATIONS

Model	VH-PV-5	VH-PV-6	VH-PV-7
Working H.	8.3M	9.7M	11.1M
Lifting H.	6.3M	7.7M	9.1M
Loading Cap.	130kg	120kg	100kg
Platform Size	600x600x1050mm		
Motor	DC12V/1600W		
Packing Size(LxWxH)	1430x830x2130mm		

- Ideal for personal aerial-work.
- Heavy-duty power pack with pressure relief valve, check valve, down solenoid valve.
- AC or DC power is available.

VH-PW-50/60
Steel Platform

SPECIFICATIONS

Model	Loading Cap.	Platform H.	Lowest H.	Lifting Time	Voltage	Motor	Overall Size (LxWxH)	Weight
VH-PW-15/50	150kg	5000mm	950mm	25s	380V	1500W	1500x700x1020mm	600kg
VH-PW-50/45	500kg	4500mm	850mm	30s		2000W	1500x700x1020mm	600kg
VH-PW-30/60	300kg	6000mm	950mm	30s		2000W	1850x900x1020mm	700kg
VH-PW-50/60	500kg	6000mm	950mm	32s		2000W	1850x900x1020mm	700kg
VH-PW-60/72	600kg	7200mm	1400mm	66s		2500W	1850x900x1300mm	1000kg
VH-PW-30/90	300kg	9000mm	1500mm	76s		2500W	2000x1000x1550mm	1200kg
VH-PW-50/90	500kg	9000mm	1650mm	73s		2500W	2000x1000x1550mm	1200kg
VH-PW-30/110	300kg	11000mm	1650mm	76s		2500W	2200x1000x1670mm	1500kg
VH-PW-50/110	500kg	11000mm	1650mm	73s		2500W	2200x1000x1670mm	1500kg



Power pallet Truck



VH-WP-200A

- Power drive for easy handling.
- Quiet, safe, durable and reliable.
- A firmly-welded steel frame.
- Exceptional stepless MOSFET controller for smooth operation.
- Removable battery box for easy replacement.
- Built in charger.

- Drive on ride-on platform.
- Heavy-duty steel frame.
- High capacity battery with portable charger.
- Micro-processing control.



VH-WP-200B

SPECIFICATIONS

Model	VH-WP-160A	VH-WP-200A	VH-WP-250A	VH-WP-200B	VH-WP-250B
Loading Cap.	1600kg	2000kg	2500kg	2000kg	2500kg
Forks Min H.	80mm	80mm	80mm	80mm	80mm
Forks Lift H.	120mm	120mm	120mm	120mm	120mm
Forks Size	550x1100mm or 685x1220mm	685x1220mm	685x1220mm	685x1220mm	685x1220mm
Overall Size	1750x600x730mm 1800x600x730mm	1800x600x730mm 1920x720x730mm	1820x720x800mm	1820x720x800mm	1820x720x800mm
Loading Speed	5.0Km/h			5.0Km/h	
Unload Speed	6.2Km/h			6.2Km/h	
Driving Motor	24V/900W	24V/1200W	24V/1200W	24V/900W	24V/1200W
Lifting Motor	24V/1600W	24V/2000W	24V/2000W	24V/2000W	24V/2300W
Controller	Micro-processors-MOSFET-Controller			Micro-processors-MOSFET-Controller	
Battery	DC2x12V/160Ah or DC4x12V/65Ah			DC12x2V/210A	DC12x2V/280Ah
Battery Charger	24V/25Ah built in charger with over current protect and auto charging control			24V/40Ah portable charger with over current protect and auto charging control	

Smart Mover

- Compact design like a hand truck, agilely operating in tightest area for Material Handling.
- Full power with high efficiency but low price, smart device to replace hand pallet truck.
- MOSEFET Control system, multi-functions handle, easy to operate.
- Top opening cover, easy to change or maintenance battery.
- Build in charger.
- Meets CE safety standard.



VH-WPS-130

SPECIFICATIONS

Loading Cap.	1360kg	Driving Wheel	250mm
Lifting H.	200mm	Forks Wheel	75mm
Forks W.	150mm	Driving Motor	700w
Forks L.	1150/1220mm	Pump Motor	1300w
Forks W.(outside)	550/630mm	Speed	4.5/6.0Km/h
Load Center	600mm	Turning Radius	1250mm
Max. W.	700mm	Battery	2X12V/70Ah
H. of Body	680mm	Battery Charger	15Ah
L. of Body	450mm	N. W.	280kg

DC Tote-Lift



VT-270-DC

- Can be used as a hand pallet truck or as a lifting table.
- Efficiently raise, move and position for crates, skids, and sing-faced pallet.
- Integrated power pack, battery and build in charger all included.

- More stable.
- Max. loading capacity up to 1.5 ton.
- Movable at its maximum height.
- Manual pump or AC motor is available.



VT-260-DC

SPECIFICATIONS

Model	Forks L.	Lowest H.	Raised H.	Loading Cap.	Motor	Battery Charger	Battery	Overall Size (LxWxH)	Weight W/Battery
VT-260-1.0A-DC	550x1100mm	90mm	900mm	1000kg	DC12V 1600W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1635x560x1025mm	208kg
VT-260-1.0B-DC	685x1220mm	90mm	900mm	1000kg	DC12V 1600W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1635x690x1025mm	220kg
VT-260-1.5A-DC	550x1100mm	90mm	900mm	1500kg	DC12V 2000W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1635x560x1025mm	230kg
VT-260-1.5B-DC	680x1100mm	90mm	900mm	1500kg	DC12V 2000W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1635x590x1025mm	250kg
VT-270-1.0A-DC	550x1100mm	80mm	800mm	1000kg	DC12V 1300W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1570x560x1190mm	155kg
VT-270-1.0B-DC	685x1220mm	80mm	800mm	1000kg	DC12V 1300W	110V/60Hz or 220V 50Hz-DC12V/15Ah	1xDC12V 65Ah	1570x685x1190mm	170kg

Lift Table



**VT-200-AC
AC Lift Table**

SPECIFICATIONS

Model	VT-50-AC	VT-75-AC	VT-100-AC	VT-150-AC	VT-200-VT
Lifting Cap.	500kg	750kg	1000kg	1500kg	2000kg
Platform Size.	610x1220mm 810x1220mm 915x1220mm	610x1220mm 810x1220mm 915x1220mm	810x1220mm 915x1220mm 1220x1220mm	810x1220mm 915x1220mm 1220x1220mm	810x1220mm 915x1220mm 1220x1220mm
Lowest H.	190mm	190mm	180mm	180mm	180mm
Max Raised H.	900mm	900mm	1080mm	1080mm	1080mm
Motor	110V/60Hz 380V/50Hz 750w	110V/60Hz 380V/50Hz 1000w	110V/60Hz 380V/50Hz 1500w	110V/60Hz 380V/50Hz 1500w	110V/60Hz 380V/50Hz 2000w
N.W.	155kg 173kg 180kg	175kg 195kg 215kg	220kg 235kg 255kg	245kg 260kg 300kg	300kg 330kg 370kg
Packing Size. (LxWxH)	660x1270x280mm 860x1270x280mm 965x1270x280mm	660x1270x280mm 860x1270x280mm 965x1270x280mm	860x1270x280mm 965x1270x300mm 1270x1270x300mm	860x1270x300mm 965x1270x300mm 1270x1270x300mm	860x1270x300mm 965x1270x300mm 1270x1270x300mm

* AC orfoot pump is available



**VTL-75
AC Lift Table**

SPECIFICATIONS

Model	Loading Cap.	Platform Size.	Lowest H.	Vertical Travel	Overall Size (LxWxH)
VTL-50	500kg	1270X1100mm	10mm	800mm	1500X1100X250mm
VTL-75	750kg	1270X1100mm	10mm	800mm	1500X1100X250mm
VTL-100	1000kg	1270X1100mm	10mm	800mm	1500X1100X250mm
VTL-150	1500kg	1270X1100mm	10mm	800mm	1500X1100X250mm



**VT-75/DC
DC Lift Table**

SPECIFICATIONS

Model	Loading Cap.	Platform Size	Lowest H.	Raised H.	Motor	Packing Size (LxWxH)
VT-30/DC	300kg	1000x600mm	380mm	900mm	12V/850W	1080x630x480mm
VT-50/DC	500kg	1000x600mm	380mm	900mm	12V/1200W	1080x630x480mm
VT-75/DC	750kg	1200x600mm	380mm	900mm	12V/1500W	1280x690x480mm
VT-100/DC	1000kg	1200x600mm	380mm	900mm	12V/1800W	1280x690x480mm
VT-35/DC	350kg	1000x600mm	430mm	1300mm	12V/1200W	1080x630x560mm
VT-70/DC	700kg	1200x600mm	430mm	1300mm	12V/1500W	1280x690x560mm
VT-150/DC	1500kg	1200x800mm	430mm	1300mm	24V/2000W	1280x890x590mm

* Special sizes are available upon request

**VP-200PT
Pneumatic Lift Table**



SPECIFICATIONS

Model	Loading Cap.	Tilt Degrees	Max. Table H.	Min. Table H.	Travel	Base Size	Standard Table Size	Number of Air Bags	Weight
VP-200PT	2000kg	-	813mm	203mm	610mm	1067x1220mm	1220x1220mm	2	445kg
VP-200TT	2000kg	35	-	203mm	-	1067x1067mm	1220x1220mm	2	222kg