

**VELiA ES**

**OPB12-25N2(F)(P) Series**

# LOW LEVEL ORDER PICKERS

1.2 – 2.5 tons

**EMPOWER YOUR OPERATOR...  
TRANSFORM YOUR OPERATIONS**

Despite its ultra-compact size, our VELiA es range of low level order pickers is packed with smart features that will have your operations running more efficiently, productively and reliably.

**SPEC SHEET**

OPB12N2F	OPB20N2P
OPB12N2FP	OPB25N2P
OPB20N2	
OPB25N2	



**WHEN  
RELIABILITY IS  
EVERYTHING...**

# VELiA ES

## OPB12-25N2(F)(P) Series

### LOW LEVEL ORDER PICKERS

1.2 – 2.5 tons



**It has excellent energy efficiency. It's 14% more efficient than its closest competitor, meaning you can work extremely lean. Its market-leading ergonomics mean your operators will be as comfortable (and productive) as possible - even through the longest shifts.**

At the heart of every VELiA ES model is hyper-intelligent software that molds the truck's behavior to your operator and your operations for performance that is consistently easier, steadier and superior.

With drive speeds of up to 13 km/h, VELiA ES is sure to pick up the pace of your operations... whichever model you choose (standard, or rising fork [F]).

#### DRIVE

- **Class-leading energy efficiency** (14% lower than nearest competitor) ensures running costs are kept to a minimum.
- **Powerful drive motor** provides excellent traction and adjustable acceleration, deceleration and brake force, for smooth, quiet, controlled operation, extended shift length and lower maintenance requirements.
- **Intelligent curve control** automatically adjusts travel speeds during turns according to steer angle for increased operator and load stability, improved productivity and reduced tire wear.
- **Sensitive Drive System (SDS)** senses faster or slower operator control movements and adjusts truck performance accordingly, contributing to excellent driver performance.
- **Adaptive steering system** ensures truck performance matches operator needs – whether travelling in reverse or at speed – for smooth and precise operations.



- **Smooth handling** helps to provide smooth directional changes and stops.

#### OPERATOR ENVIRONMENT AND CONTROLS

- **Flying start technology** shortens acceleration time for ultimate picking productivity.
- **Side steering mode** allows the operator to advance the truck without having to get back onto the platform, helping to increase productivity.
- **Super-grip floor** helps to increase operator confidence and productivity.
- **Triple-suspension floating floor** with sideways dampening and advanced cushioning, helps to reduce microvibrations for exceptional operator comfort.
- **Perfectly-angled footrest** helps to ensure optimal positioning of foot and ankle for drivers of virtually all heights.
- **Easy-access platform** features low step height and chamfered edges – helping to minimize trip hazards for easy on/ off access.
- **Next generation Maxius steering wheel** absorbs vibrations and shocks to help increase operational comfort.
- **Easy-reach controls** buttons and switches are easy to reach, helping to reduce strain and improve operation.
- **Optional clear color display** alerts operators and service engineers to potential problems: thus helping to avoid damage, while enhancing and promoting good maintenance habits.
- **Rising operator platform** lifts to 1000 mm for picking heights of up to 2.5 m – helping to minimize stretching and straining for operators [P models only].

- **Countoured backrest** helps to provide comfortable support.

#### FORKS

- **Bevelled easy-entry forks** offer virtually effortless pallet entry, helping to reduce time and risk of pallet damage for increased efficiency.

#### FRAME AND BODY

- **Robust design** benefits from extensive testing – leads to comfortable operation, increased efficiencies and low maintenance costs.
- **Excellent lift height** – up to 220 mm – offers high ground clearance for easy handling on loading docks and ramps [standard models].

#### ELECTRICAL AND CONTROL SYSTEMS

- **Full electronic steering** with no steering wheel kickback gives precise control for optimum productivity, efficiency and maneuverability.

#### STEERING SYSTEM

- **Small turning radius** together with responsive steering and compact chassis allows for exceptional maneuverability.
- **Advanced electric steering** allows for precise control, with automatic speed reduction in curves and automatic drive wheel centering.
- **100-degree steering angle** helps to ensure exceptional manoeuvrability – even in tight spaces.

#### BRAKES

- **Regenerative braking** with no drive wheel jamming or brake wear allows for effective control and excellent energy efficiency.
- **Anti-lock brakes** helps to ensure effective stopping – even on slippery surfaces.



# VDI - PERFORMANCE & DIMENSIONS

CHARACTERISTICS					
1.1	Manufacturer			Mitsubishi	Mitsubishi
1.2	Manufacturer's model designation			OPB20N2	OPB25N2
1.3	Power source			Battery	Battery
1.4	Operator type			Stand-on	Stand-on
1.5	Load capacity	Q	kg	2000	2500
1.6	Load center distance	c	mm	600	600
1.8	Load wheel axle to fork face (forks lowered)	x	mm	960	960
1.9	Wheelbase	y	mm	2054 5)	2054 5)
WEIGHT					
2.1	Truck weight without load, with maximum battery weight		kg	1079 1)	1079 1)
2.2	Axle loadings with nominal load & maximum battery weight, drive/load side		kg	1082 / 1997	1178 / 2401
2.3	Axle loadings without load & with maximum battery weight, drive/load side		kg	829 / 250	829 / 250
WHEELS, DRIVE TRAIN					
3.1	Tires: PT=Power Thane, Vul=Vulkollan, P=Polyurethane, N=Nylon, R=Rubber drive/load side			Vul / Vul	Vul / Vul
3.2	Tire dimensions, drive side		mm	ø250	ø250
3.3	Tire dimensions, load side		mm	ø85	ø85
3.4	Castor wheel dimensions (diameter × width)		mm	ø180 × 65	ø180 × 65
3.5	Number of wheels, load/drive side (x=driven)			4 / 1x1	4 / 1x1
3.6	Track width (center of tires), drive side	b10	mm	494	494
3.7	Track width (center of tires), load side	b11	mm	365	365
DIMENSIONS					
4.2a	Height with mast lowered	h1	mm	1173	1173
4.4	Lift height	h3	mm	135	135
4.5	Height with mast extended	h4	mm	-	-
4.8	Seat- or stand height	h7	mm	123	123
4.14	Platform height, raised	h12	mm	-	-
4.15	Fork height, fully lowered	h13	mm	85	85
4.19	Overall length	l1	mm	2421 5)	2421 5)
4.20	Length to fork face	l2	mm	1271 5)	1271 5)
4.21	Overall width	b1/b2	mm	800	800
4.22	Fork dimensions (thickness, width, length)	s/e/l	mm	60 / 175 / 900-3600	60 / 175 / 900-3600
4.25	Outside width over forks (minimum / maximum)	b5	mm	480 / 660	480 / 660
4.32	Ground clearance at center of wheelbase, (forks lowered)	m2	mm	25	25
4.34a	Working aisle width (Ast) with 800 × 1200 mm pallets, load lengthwise	Ast	mm	2898 5)	2898 5)
4.35	Turning radius	Wa	mm	2231 5)	2231 5)
PERFORMANCE					
5.1	Travel speed, with / without load		km/h	9.0 / 9.0 (opt 9 / 13)	9.0 / 13.0
5.2	Lifting speed, with / without load		m/s	0.04 / 0.05	0.03 / 0.05
5.3	Lowering speed, with / without load		m/s	0.05 / 0.03	0.05 / 0.03
5.7	Gradeability, with / without load		%	7 / 15	7 / 15
5.10	Service brake			E#Electric	Electric
ELECTRIC MOTORS					
6.1	Drive motor capacity (60 min. short duty)		kW	2.6	2.6
6.2	Lift motor output at 15% duty factor		kW	1.2	1.2
6.4	Battery voltage/capacity at 5-hour discharge		V/Ah	24 / 465-620	24 / 465-620
6.5	Battery weight		kg	355-493	355-493
6.6a	Energy consumption according to EN 16796		kWh/h	0.37	0.4
MISCELLANEOUS					
8.1	Type of drive control			Stepless	Stepless
10.7	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871 in work LpAZ		dB(A)	62 3)	62 3)
10.7.1	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871, drive/lift/idle LpAZ		dB(A)	73 / 62 / - 3)	73 / 62 / - 3)
10.7.2	Whole-body vibration (EN 13 059:2002)			0.6	0.6
10.7.3	Hand-arm vibration (EN 13 059:2002)			<2.5	<2.5

- 1) Forks 540 × 1150, battery 620 Ah
- 2) Forks 540 × 1150/ lift 1200mm, battery 620 Ah
- 3) Inaccuracy of 4 dB(A)
- 4) Fork carriage length 2375 mm
- 5) With 620Ah battery + 100mm

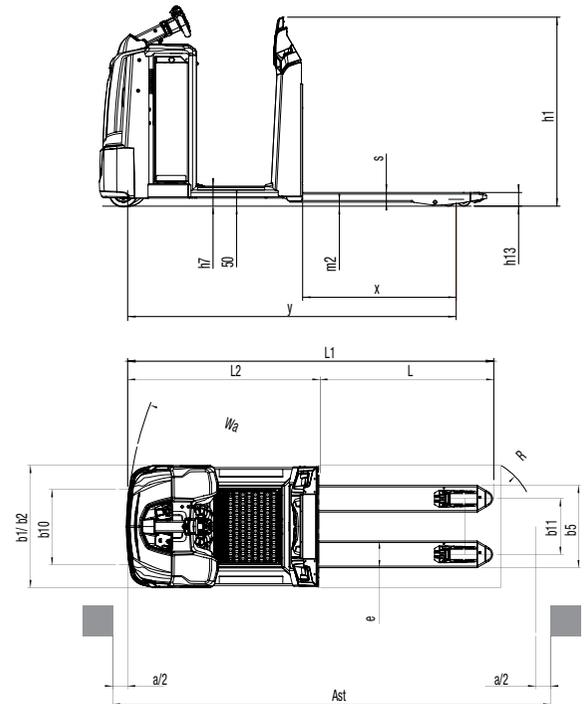
- $Ast = Wa - x + l6 + 200$   
 Ast = Working aisle width  
 Wa = Turning radius  
 $a = \text{Safety clearance} = 2 \times 100 \text{ mm}$   
 $R = \sqrt{(l6 + x)^2 + (b12 / 2)^2}$   
 $l6 = \text{Pallet length (800 or 1000 mm)}$   
 $b12 = \text{Pallet width (1200 mm)}$

## VELIA ES LOW LEVEL ORDER PICKERS

### OPB20N2 / 25N2

STANDARD MODEL

2.0 – 2.5 tons



# VDI - PERFORMANCE & DIMENSIONS

CHARACTERISTICS					
1.1	Manufacturer			Mitsubishi	Mitsubishi
1.2	Manufacturer's model designation			OPB20N2P	OPB25N2P
1.3	Power source			Battery	Battery
1.4	Operator type			Stand-on	Stand-on
1.5	Load capacity	Q	kg	2000	2500
1.6	Load center distance	c	mm	600	600
1.8	Load wheel axle to fork face (forks lowered)	x	mm	960	960
1.9	Wheelbase	y	mm	2054 5)	2054 5)
WEIGHT					
2.1	Truck weight without load, with maximum battery weight		kg	1215 1)	1215 1)
2.2	Axle loadings with nominal load & maximum battery weight, drive/load side		kg	1130 / 2085	1223 / 2492
2.3	Axle loadings without load & with maximum battery weight, drive/load side		kg	913 / 302	913 / 302
WHEELS, DRIVE TRAIN					
3.1	Tires: PT=Power Thane, Vul=Vulkollan, P=Polyurethane, N=Nylon, R=Rubber drive/load side			Vul/ Vul	Vul/ Vul
3.2	Tire dimensions, drive side		mm	ø250	ø250
3.3	Tire dimensions, load side		mm	ø85	ø85
3.4	Castor wheel dimensions (diameter × width)		mm	ø180 × 65	ø180 × 65
3.5	Number of wheels, load/drive side (x=driven)			4 / 1x1	4 / 1x1
3.6	Track width (center of tires), drive side	b10	mm	494	494
3.7	Track width (center of tires), load side	b11	mm	365	365
DIMENSIONS					
4.2a	Height with mast lowered	h1	mm	1394 / 2244	1394 / 2244
4.4	Lift height	h3	mm	135	135
4.5	Height with mast extended	h4	mm	-	-
4.8	Seat- or stand height	h7	mm	150	150
4.14	Platform height, raised	h12	mm	1000	1000
4.15	Fork height, fully lowered	h13	mm	85	85
4.19	Overall length	l1	mm	2421 5)	2421 5)
4.20	Length to fork face	l2	mm	1271 5)	1271 5)
4.21	Overall width	b1/b2	mm	800	800
4.22	Fork dimensions (thickness, width, length)	s/e/l	mm	60 / 175 / 900-3600	60 / 175 / 900-3600
4.25	Outside width over forks (minimum / maximum)	b5	mm	480 / 660	480 / 660
4.32	Ground clearance at center of wheelbase, (forks lowered)	m2	mm	25	25
4.34a	Working aisle width (Ast) with 800 × 1200 mm pallets, load lengthwise	Ast	mm	2898 5)	2898 5)
4.35	Turning radius	Wa	mm	2231 5)	2231 5)
PERFORMANCE					
5.1	Travel speed, with / without load		km/h	9.0 / 9.0 (opt 9 / 13) 6)	9.0 / 13.0 6)
5.2	Lifting speed, with / without load		m/s	0.04 / 0.05	0.03 / 0.05
5.3	Lowering speed, with / without load		m/s	0.05 / 0.03	0.05 / 0.03
5.7	Gradeability, with / without load		%	7 / 15	7 / 15
5.10	Service brake			Electric	Electric
ELECTRIC MOTORS					
6.1	Drive motor capacity (60 min. short duty)		kW	2.6	2.6
6.2	Lift motor output at 15% duty factor		kW	2.2	2.2
6.4	Battery voltage/capacity at 5-hour discharge		V/Ah	24 / 465-620	24 / 465-620
6.5	Battery weight		kg	355-493	355-493
6.6a	Energy consumption according to EN 16796		kWh/h	0.37	0.4
MISCELLANEOUS					
8.1	Type of drive control			Stepless	Stepless
10.7	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871 in work LpAZ		dB(A)	62 3)	62 3)
10.7.1	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871, drive/lift/idle LpAZ		dB(A)	73 / 62 / - 3)	73 / 62 / - 3)
10.7.2	Whole-body vibration (EN 13 059:2002)			0.6	0.6
10.7.3	Hand-arm vibration (EN 13 059:2002)			<2.5	<2.5

- 1) Forks 540 × 1150, battery 620 Ah
- 2) Forks 540 × 1150/ lift 1200mm, battery 620 Ah
- 3) Inaccuracy of 4 dB(A)
- 4) Fork carriage length 2375 mm
- 5) With 620Ah battery + 100mm

- $Ast = Wa - x + l6 + 200$   
 Ast = Working aisle width  
 Wa = Turning radius  
 $a = \text{Safety clearance} = 2 \times 100 \text{ mm}$   
 $R = \sqrt{(l6 + x)^2 + (b12 / 2)^2}$   
 $l6 = \text{Pallet length (800 or 1000 mm)}$   
 $b12 = \text{Pallet width (1200 mm)}$

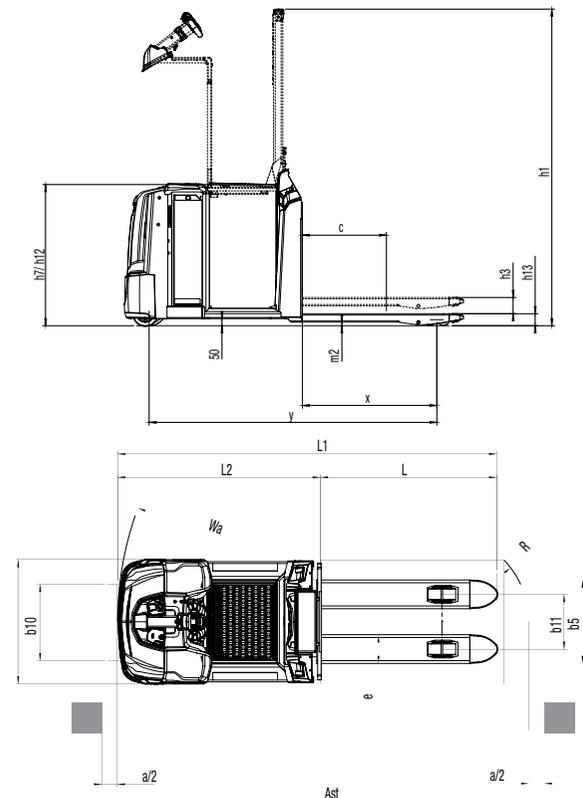
## VELIA ES LOW LEVEL ORDER PICKERS

### OPB20N2P / 25N2P

RISEING PLATFORM

MODEL

2.0 – 2.5 tons



# VDI - PERFORMANCE & DIMENSIONS

CHARACTERISTICS					
1.1	Manufacturer			Mitsubishi	Mitsubishi
1.2	Manufacturer's model designation			OPB12N2F	OPB12N2FP
1.3	Power source			Battery	Battery
1.4	Operator type			Stand-on	Stand-on
1.5	Load capacity	Q	kg	1200	1200
1.6	Load center distance	c	mm	600	600
1.8	Load wheel axle to fork face (forks lowered)	x	mm	785	785
1.9	Wheelbase	y	mm	1929 5)	1929 5)
WEIGHT					
2.1	Truck weight without load, with maximum battery weight		kg	1220 2)	1356 2)
2.2	Axle loadings with nominal load & maximum battery weight, drive/load side		kg	972 / 1448	1059 / 1497
2.3	Axle loadings without load & with maximum battery weight, drive/load side		kg	853 / 367	940 / 416
WHEELS, DRIVE TRAIN					
3.1	Tires: PT=Power Thane, Vul=Vulkollan, P=Polyurethane, N=Nylon, R=Rubber drive/load side			Vul / Vul	Vul / Vul
3.2	Tire dimensions, drive side		mm	ø250	ø250
3.3	Tire dimensions, load side		mm	ø85	ø85
3.4	Castor wheel dimensions (diameter × width)		mm	ø180 × 65	ø180 × 65
3.5	Number of wheels, load/drive side (x=driven)			4 / 1x1	4 / 1x1
3.6	Track width (center of tires), drive side	b10	mm	494	494
3.7	Track width (center of tires), load side	b11	mm	355	355
DIMENSIONS					
4.2a	Height with mast lowered	h1	mm	1173	1394 / 2244
4.4	Lift height	h3	mm	765 / 1115	765 / 1115
4.5	Height with mast extended	h4	mm	1275 / 1625	1275 / 1625
4.8	Seat- or stand height	h7	mm	123	150
4.14	Platform height, raised	h12	mm	-	1000
4.15	Fork height, fully lowered	h13	mm	85	85
4.19	Overall length	l1	mm	2471 5)	2471 5)
4.20	Length to fork face	l2	mm	1321 5)	1321 5)
4.21	Overall width	b1/b2	mm	800	800
4.22	Fork dimensions (thickness, width, length)	s/e/l	mm	56 / 186 / 950-1450	56 / 186 / 950-1450
4.25	Outside width over forks (minimum / maximum)	b5	mm	540 / 570	540 / 570
4.32	Ground clearance at center of wheelbase, (forks lowered)	m2	mm	25	25
4.34a	Working aisle width (Ast) with 800 × 1200 mm pallets, load lengthwise	Ast	mm	2881 5)	2881 5)
4.35	Turning radius	Wa	mm	2106 5)	2106 5)
PERFORMANCE					
5.1	Travel speed, with / without load		km/h	9.0 / 9.0 (opt 9 / 13)7)	9.0 / 9.0 (opt 9 / 13) 7)
5.2	Lifting speed, with / without load		m/s	0.20 / 0.41	0.20 / 0.41
5.3	Lowering speed, with / without load		m/s	0.30 / 0.36	0.30 / 0.36
5.7	Gradeability, with / without load		%	7 / 15	7 / 15
5.10	Service brake			Electric	Electric
ELECTRIC MOTORS					
6.1	Drive motor capacity (60 min. short duty)		kW	2.6	2.6
6.2	Lift motor output at 15% duty factor		kW	2.2	2.2
6.4	Battery voltage/capacity at 5-hour discharge		V/Ah	24 / 465-620	24 / 465-620
6.5	Battery weight		kg	355-493	355-493
6.6a	Energy consumption according to EN 16796		kWh/h	0.37	0.37
MISCELLANEOUS					
8.1	Type of drive control			Stepless	Stepless
10.7	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871 in work LpAZ		dB(A)	62 3)	62 3)
10.7.1	Level of noise at the ear level of the driver according to EN 12 053:2001 and EN ISO 4871, drive/lift/idle LpAZ		dB(A)	73 / 62 / - 3)	73 / 62 / - 3)
10.7.2	Whole-body vibration (EN 13 059:2002)			0.6	0.6
10.7.3	Hand-arm vibration (EN 13 059:2002)			<2.5	<2.5

- 1) Forks 540 × 1150, battery 620 Ah
- 2) Forks 540 × 1150/ lift 1200mm, battery 620 Ah
- 3) Inaccuracy of 4 dB(A)
- 4) Fork carriage length 2375 mm
- 5) With 620Ah battery + 100mm

$Ast = Wa - x + l6 + 200$   
 $Ast =$  Working aisle width  
 $Wa =$  Turning radius  
 $a =$  Safety clearance = 2 × 100 mm  
 $R = \sqrt{(l6 + x)^2 + (b12 / 2)^2}$   
 $l6 =$  Pallet length (800 or 1000 mm)  
 $b12 =$  Pallet width (1200 mm)

## VELIA ES LOW LEVEL ORDER PICKERS

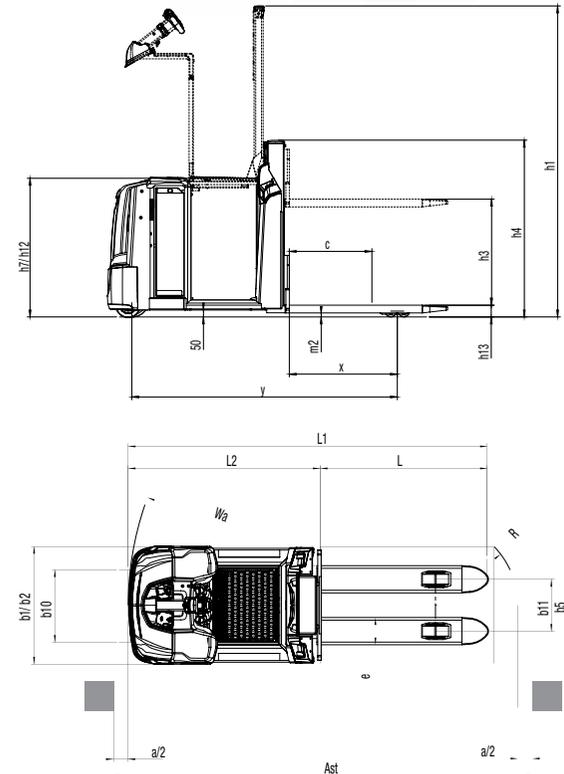
### OPB12N2F

RISING FORKS MODEL  
1.2 tons



### OPB12N2FP

RISING FORKS AND  
RISING PLATFORM MODEL  
1.2 tons



# STANDARD EQUIPMENT & OPTIONS

● = Standard  
● = Option

	OPB20N2	OPB25N2	OPB20N2P	OPB25N2P	OPB12N2F	OPB12N2FP
<b>GENERAL</b>						
Multifunctional steering wheel (electric 200°)	●	●	●	●	●	●
Power ON/OFF by Key switch	●	●	●	●	●	●
Hourmeter & BDI	●	●	●	●	●	●
ECO/PRO mode	●	●	●	●	●	●
Drive speed reduction in curves	●	●	●	●	●	●
Maximum drive speed adjusted according to load weight	●	●	●	●	●	●
Floor mat acting as dead man's pedal	●	●	●	●	●	●
Crane battery change	●	●	●	●	●	●
Polyurethane wheels	●	●	●	●	●	●
Tandem load wheels polyurethane	●	●	●	●	●	●
Suspended operator's platform	●	●	●	●	●	●
Simultaneously driving and lifting the forks	●	●	●	●	●	●
Hill hold	●	●	●	●	●	●
Automatic parking brake	●	●	●	●	●	●
Lifting driver's platform, h=1000 mm (OPB20N2/25N2P, 20N2XP, 12N2FP)	—	—	●	●	—	●
Lift height (h3 + h13) 220 mm (OPB20N2/25N2, OPB12N2FP)	—	●	—	—	—	—
Lift height (h3 + h13) 850 mm (OPB12N2F, OPB12N2FP)	—	—	—	—	—	●
Lift height (h3 + h13) 855 mm (OPB20N2X/25N2XP)	—	—	—	—	—	●
Simultaneous driving and lifting the driver's platform	—	—	●	●	—	●
Drive speed reduction when platform raised (4 km/h)	—	—	●	●	—	●
Drive speed reduction when forks raised (lift height > 300 mm)	—	—	—	—	●	●
<b>ENVIRONMENT</b>						
Cold store design, 0C° to -35C°	●	●	●	●	●	●
<b>DRIVE, LIFT CONTROLS</b>						
Walk beside drive button in backrest, FWD/BWD	●	●	●	●	●	●
Buttons for lift / lower on sides of backrest	●	●	●	●	●	●
<b>SAFETY</b>						
Blue point safety light towards driving direction (forks trailing)	●	●	●	●	●	●
Red point safety light towards driving direction (forks trailing)	●	●	●	●	●	●
Driving light towards driving direction (forks trailing)	●	●	●	●	●	●
Warning strobe, yellow	●	●	●	●	●	●
Drive alarm (programmable)	●	●	●	●	●	●
Fire extinguisher	●	●	●	●	●	●
<b>WHEEL OPTIONS</b>						
Polyurethane traction and load wheels	●	●	●	●	●	●
Power friction traction wheel	●	●	●	●	●	●
<b>OUTLOOK</b>						
Special RAL color on front machinery steel cover	●	●	●	●	●	●

## VELIA ES OPB12-25N2(F)(P) Series

### LOW LEVEL ORDER PICKERS

1.2-2.5 tons



Multifunctional steering wheel with optional color display.



Optional walk beside drive button and buttons for lift / lower in backrest



Fire extinguisher



Optional blue point safety light.

# STANDARD EQUIPMENT & OPTIONS

● = Standard  
● = Option

	OPB20N2	OPB25N2	OPB20N2P	OPB25N2P	OPB12N2F	OPB12N2FP
<b>OTHER OPTIONS</b>						
High drive speed 13 km/h (without load)	●	●	●	●	●	●
PIN code access with BDI display	●	●	●	●	●	●
PIN code access with color display	●	●	●	●	●	●
Color display without PIN code access	●	●	●	●	●	●
Walk beside drive button in backrest, FWD / BWD	●	●	●	●	●	●
Buttons for lift/lower on sides of backrest	●	●	●	●	●	●
Accessory rail in front	●	●	●	●	●	●
Picking tray, for OPB20/25N2P, OPBN2XP and OPB12N2FP models only. Max. 50 kg	—	—	●	—	—	—
Scanner holder	●	●	●	●	●	●
Equipment holder (RAM mountings)	●	●	●	●	●	●
Wrapping holder	●	●	●	●	●	●
Load backrest	●	●	●	●	●	●
Rear grab handle on backrest	●	●	—	—	—	—
Foot switch for lowering the driver's platform	—	—	●	—	—	—
Sideways battery change	●	●	●	●	●	●
Clipboard, A4	●	●	●	●	●	●
Front storage boxes	●	●	—	—	—	—
Storage folder on bottom of the platform	●	●	—	—	●	—
Entry and exit rollers for crosswise pallet handling	●	●	●	●	—	—
Back cushion, tiltable to seat position for back & feet rest. Adjustable in height.	●	●	—	—	—	—
Power supply, 12 V	●	●	●	●	●	●
Power supply, USB 5 V	●	●	●	●	●	●
Heavy duty front nylon strip covered bumper	●	●	●	●	●	●
Raised front guard plate	●	●	●	●	●	●
Load Weight Indicator +/- 50kg	●	●	●	●	●	●

## VELIA ES OPB12-25N2(F)(P) Series LOW LEVEL ORDER PICKERS

1.2-2.5 tons



Multifunctional steering wheel with optional color display.



Optional walk beside drive button and buttons for lift / lower in backrest



Fire extinguisher



Optional blue point safety light.

# WHEN RELIABILITY IS EVERYTHING...



**VELiA**  
THE FRONT RUNNER

With a name that reflects the speed of its work, VELiA is always ahead of the pack — thanks to award-winning productivity and ergonomics. Swift, versatile and maneuverable, there is a VELiA order picker to meet every need.

Like any product bearing the "MITSUBISHI" name our materials handling equipment benefits from the tremendous heritage, huge resources and cutting-edge technology of one of the world's largest corporations – Mitsubishi Heavy Industries Group.

Engineering spacecraft, jet planes, power plants and more, MHI specialises in those technologies where performance, dependability and superiority decide your success or failure...

So when we promise you quality, reliability and value for money, you know it's a guarantee we have the power to deliver.

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