

THE NEW I-VISION MODELS

HIGHLIGHT OF THE LOADING AREA FOR ALL INVOLVED



BRILLIANT DIGITAL

Monitoring and control in real time

Digital support for service staff, maintenance managers and warehouse management brings maximum transparency to our loading area. This means you have everything under control in just one spot at all times and can act proactively.

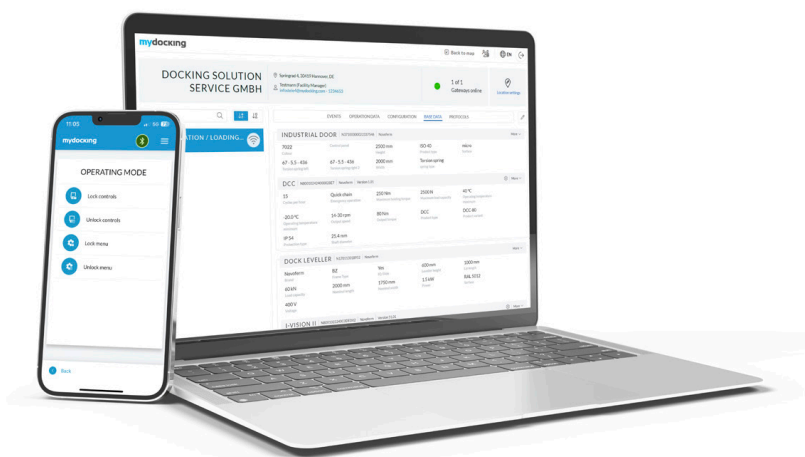
Connection via the app

The smart assistant for step-by-step commissioning, service and maintenance of door and loading systems simplifies the installation and adjustment of the doors, operators and control units with the following functions:

- Menu-guided commissioning of door systems
- History and error analysis
- Simple parameter adjustments
- Transfer of the door systems into the NovoServiceHub
- External read access to door system via app

Status always in view

Once set up, you always have access to the status of all installed door and loading systems. Wherever and whenever it is important to you.



NovoServiceHub

Throughout the innovative live monitoring solution, all service and maintenance services can be monitored and managed centrally. Benefit from the following advantages:

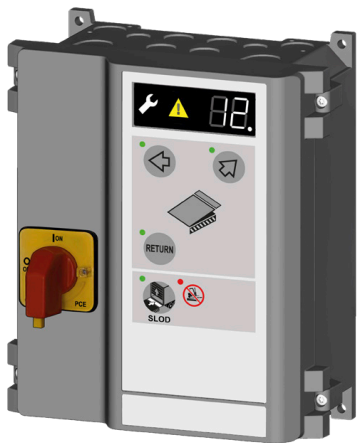
- Live monitoring of all door systems and loading areas of one company
- Error and warning messages and recommendations for action
- Display of current operating data, maintenance intervals and changes
- Future data provision for third-party systems

THE NEW iV-5

The right variant for every application

All models in the new iV-5 series offer the following benefits as standard. Additional features are listed with the respective model.

- Auto return button
- Energy saving function
- Optional Bluetooth interface
- Connection options for traffic lights, electronic safety chock and dock light



i-Vision 5

Standard control unit for all 'Performance' hydraulic dock levellers with a telescopic lip

- Quick Dock function
- SLOD function
- Correction button

Article number: iV 5 TM24020001150



i-Vision 5 D / i-Vision 5 DS

D : Control unit for 'Performance' hydraulic dock levellers with a telescopic lip and doors, for **DCC80 operator**
DS: + inflatable door seal

- Quick Dock function
- SLOD function
- Correction button
- AutoDock function

Article number: iV 5 D TM24050001150

Article number: iV 5 DS TM24057001150

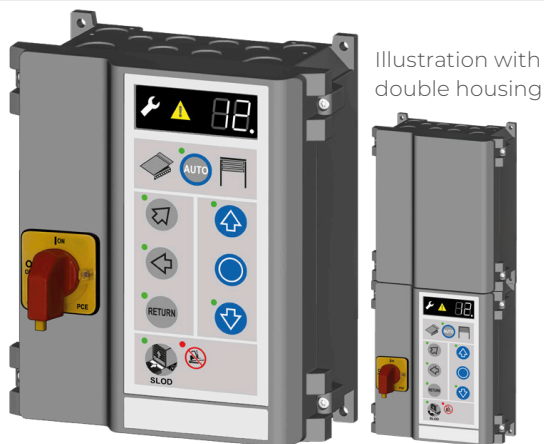


Illustration with double housing

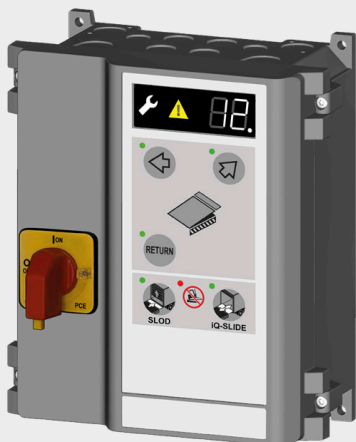
i-Vision 5 DD / DDS

Control unit for 'Performance' hydraulic dock levellers with a telescopic lip and doors, incl. door control unit for **GFA operator**, double housing and inflatable door seal

- Quick Dock function
- SLOD function
- Correction button
- AutoDock function

Article number: iV 5 DD/DDS TM24059001150

FOR HYDRAULIC DOCK LEVELLERS WITH A TELESCOPIC LIP



i-Vision 5 X

Control unit for 'Performance' hydraulic dock levellers with a telescopic lip with iQ-Slide

- Quick Dock function
- SLOD function
- iQ-Slide function
- Correction button

Article number: iV 5 X TM24091001150



i-Vision 5 XD / XDS

Control unit for 'Performance' hydraulic dock levellers with a telescopic lip with iQ-Slide and doors, for **DCC80 operator**, inflatable dock shelter

- Quick Dock function
- SLOD function
- iQ-Slide function
- Correction button
- AutoDock function

Article number: iV 5 XD/XDS TM24093001150

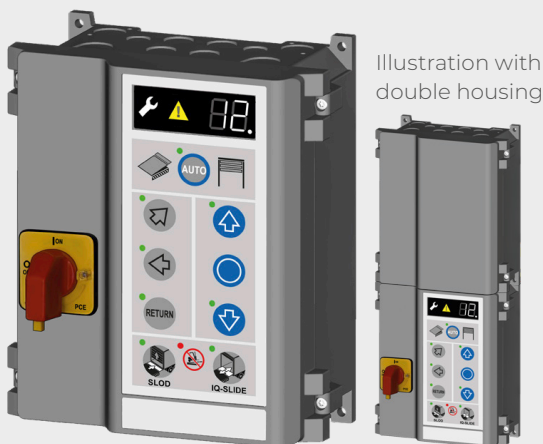


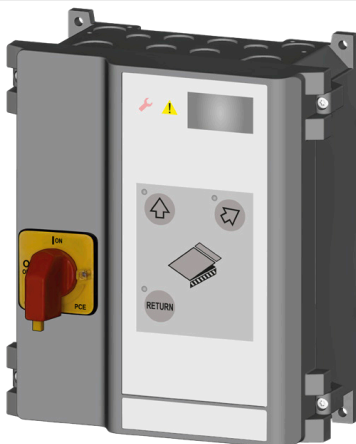
Illustration with double housing

i-Vision 5 XDD / XDDS

Control unit for 'Performance' hydraulic dock levellers with a telescopic lip with iQ-Slide and doors, incl. door control unit for **GFA operator**, double housing and inflatable dock shelter

- Quick Dock function
- SLOD function
- iQ-Slide function
- Correction button
- AutoDock function

Article number: iV 5 XDD/XDDS TM24095001150



i-Vision 5 R

Replacement control unit for hydraulic dock levellers with a telescopic lip

- Standard lift and feed button

Article number: iV 5 R TM24080001150

SAFE & USER-FRIENDLY

Simple and intuitive use

During the turbulent operation at the loading area, every move has to be right. The intelligent i-Vision control units reduce work, offer safety and thus deliver the following benefits:

- Fewer operating errors
- Fewer malfunctions
- Fewer accidents
- Less damage to material and and load

The redesigned membrane keypad with LED lights can be used to perform among others the following functions:

QuickDock function

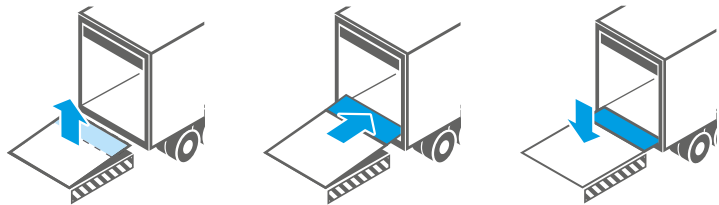
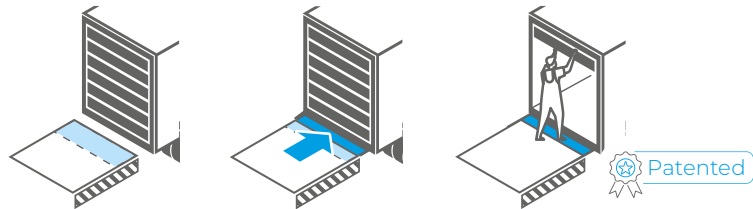
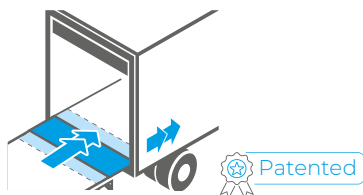
Lifting, advancing and lowering with just one button. Simply easier and faster.

SLOD function

Allows the operator to open the rear doors of the lorry without the risk of falling off the loading bridge.

iQ-Slide function

Prevents the dock leveller from slipping by automatically following the truck..



EFFICIENT & SUSTAINABLE

Makes purchasing and controlling happy

Our i-Vision control units set new standards in terms of economy. In combination with the Performance dock levellers and digital live monitoring, the following advantages come into play:

- Less resource consumption
- Fewer parts that can fail
- Preventive maintenance through monitoring
- This makes it easier to plan necessary repairs
- Less downtime

Sleep mode

If the dock leveller is not in use, it is put into sleep mode. This can save energy costs of up to 70 %. In the patented sleep mode, all consumers are switched off. The safety functions of the control unit are not affected by this function.

Economical in every respect

Intelligent technology enables a much faster charging process with significantly lower energy consumption. In addition to economic efficiency, the lower consumption of resources at the loading point naturally also benefits the climate.

Simply safe

The optional connection of the EDL 100 electric locking system automatically secures the closed door. The locking of the door is displayed in live monitoring.



Lower costs during operation



Lower energy requirements and CO₂ consumption



Optimised processes



Smart automation



Anti-burglary protection



Simple installation

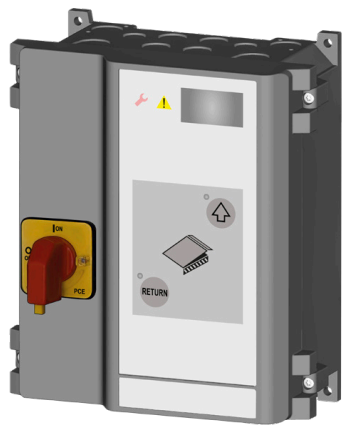
THE NEW iV-3

FOR HYDRAULIC DOCK LEVELLERS WITH A HINGE LIP

The right variant for every application

All models in the new iV-3 series offer the following benefits as standard. Additional features are listed with the respective model.

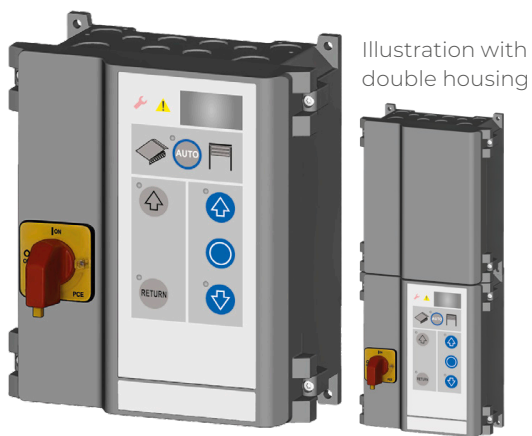
- Lift and fold-out button
- Auto return button
- Energy saving function
- Optional Bluetooth interface
- Connection options for traffic lights, electronic safety chock and dock light



i-Vision 3

Control unit for all 'Performance' hydraulic dock levellers with a hinge lip

Article number: iV 3 TM24010001150

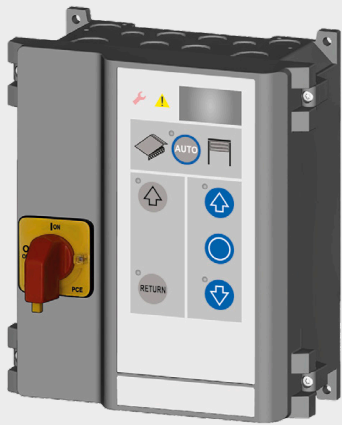


i-Vision 3 DD / DDS

Control unit for 'Performance' hydraulic dock levellers with a hinge lip and doors, incl. door control unit for **GFA operator** double housing and inflatable dock shelter

- AutoDock function

Article number: iV 3 DD/DDS TM24049001150



i-Vision 3 D / i-Vision 3 DS

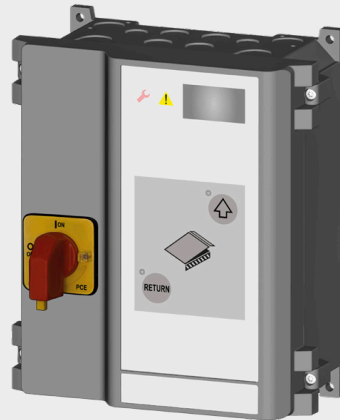
D : Control unit for 'Performance' hydraulic dock levellers with a hinge lip and doors, for **DCC80 operator**

DS : + inflatable door seal

- AutoDock function

Article number: iV 3 D TM24040001150

Article number: iV 3 DS TM24046001150



i-Vision 3 R

Replacement control unit for hydraulic dock levellers with a hinge lip

Article number: iV 3 R TM24070001150



CONVINCING & AVAILABLE WITH A MOUSE CLICK

Further iV plus points

In addition to its outstanding efficiency, economy and safety, the product family of the new i-Vision control units impresses among others with the following features:

- Two controls in one:
Dock leveller and door
- Error indication via display
- Plug and play solution for extensions
- RoHS compliant
- Easy to install thanks to external mounting holes on the outside
- Connection of dock light, safety chock and traffic light possible as standard

Technical data of the iV control units

Supply voltage	400V/ AC (+10%, -15%) 50/60Hz, 3/N/PE 230V/ AC (+10%, -15%) 50/60Hz, 3/N/PE
Motor power	0,75kW/ 1,5kW
Rated current	2,4A/ 4,2A
Connection	CEE plug as standard
Control voltage	24V/ DC; max. 2A
Protection class	IP65 as standard
Housing colour	Graphite grey RAL7024
Operating temperature	- 20°C bis + 50°C

Also available in the online shop

Time is a decisive factor in the maintenance and repair of industrial and loading bays. The ability to access and order tens of thousands of products after hours or at any time of the day or night reduces the response time on site.

To ensure that the required parts arrive at the right place at exactly the right time, a desired delivery date can now be specified in addition to the delivery address.

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ALWAYS ONE IDEA AHEAD

The future of logistics remains exciting. mydocking is prepared and looking forward to the next innovative steps.

Let's go this road together. This is: Always one idea ahead.

