

CARGO FLOOR® the moving floor for winners!



The fastest...

The lightest...

The strongest...

Simply the best!!



Efficient loading and unloading

Cargo Floor B.V. is the global leader in multifunctional horizontal (un)loading systems. The Cargo Floor system is based on a “work smarter, not harder” principle designed to facilitate fast, safe, and efficient transport through floor movement. Rather than burdensome, time-consuming, and sometimes dangerous “lift-and-carry” methods, Cargo Floor technology enables the content of every trailer to be loaded and unloaded in a matter of minutes by moving the trailer floor under the product.

Development

Cargo Floor prides itself on its extensive field experience (>30 years) collaborating with OEM engineers to craft and manufacture the best possible (un)loading systems. Cargo Floor technology relies on this experience as well as market feedback from transport companies, material handling experts, logistic managers, and its customers to ensure that Cargo Floor is always able to develop the most reliable, strongest, and most durable system for every application, while still being the lightest moving floor system in the world! By using the very latest technology and state of the art components, Cargo Floor strives to be the most innovative manufacturer and supplier of moving floor systems worldwide. All Cargo Floor drive units are powered by hydraulics, mechanically driven by internal valves in order to prevent atmospheric and external conditions (like dust, dirt, or grime) from impacting each system’s operation and performance.

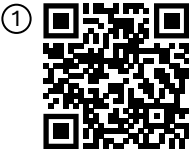
The system allows for a wide variety of bulk materials and other goods to be effortlessly transported, including pallets, bales, and even paper reels! The enormous success of Cargo Floor’s hydraulic-operated drive units is based on a simple and easy to install system that is generally suitable for all types of trailers, equipment, and freight. Cargo Floor’s standard system (CF500) can handle most transport applications, however, Cargo Floor’s engineers have vast experience crafting all kinds of dedicated applications for specialized or unique transport needs.

Value

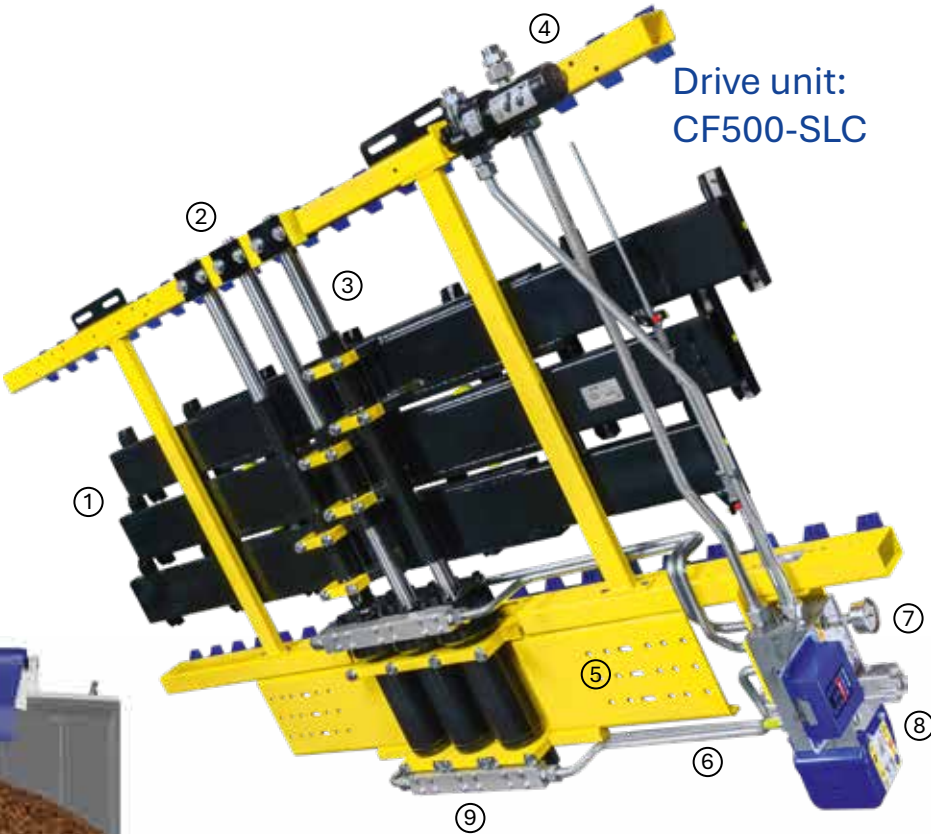
Cargo Floor systems are not only designed to move product faster, safer, and smarter, but also cheaper than the more conventional options. Countless factors must be considered to cost-effectively and efficiently transport goods and materials in the modern economy. Cargo Floor systems provide substantial benefits over conventional (un)loading methods by capitalizing on new efficiencies across all major factors, including maximum volume, lower tare weight, lower operational cost (maintenance free), durability, sustainability, as well as human safety and environmental friendliness. The Cargo Floor drive units are designed to meet all of these requirements and more in order to achieve a timely and favourable return on any capital investment.

Pre-assembled and tested drive unit

- ① The drive units are standard preserved against rust by the best Cathodic Dip Painting (CDP) process
- ② Solid piston rod guidance
- ③ Double chromated solid piston rods
- ④ High pressure filter is standard
- ⑤ All hydraulic components are of the highest quality and are fully CNC produced
- ⑥ Hydraulic piping (no hoses)
- ⑦ Pressure gauge
- ⑧ The control valve is positioned at the outside of the trailer for easy access
- ⑨ Common-rail technology



Drive unit:
CF500-SLC



Applications

The standard Cargo Floor 'moving floor' System is ideally suited to the transport of almost all common products. In addition to the standard system, Cargo Floor also has a range of different drive units and floor sections available for special applications. The range of sections encompasses narrow or broad and ribbed or smooth sections in a variety of thicknesses. Sections are also available in a variety of materials (aluminum/steel/compo- site/plastic, or any combination of these materials).

Cargo Floor has proven its quality in the transport of materials such as:

- | | | |
|-------------------|-----------------------|-----------------------------|
| • bulk materials | • maize | • coal |
| • RDF (fluff) | • grain | • waste paper |
| • biomass | • potatoes | • rolls of paper |
| • recyclables | • carrots | • aluminum scrap |
| • domestic waste | • tapioca | • cargo (bales / bags) |
| • green waste | • milk powder | • big bags |
| • wood chippings | • coffee beans | • pallets |
| • sawdust | • soya beans | • slaughter waste |
| • bark | • alfalfa | • sewage sludge |
| • logs of wood | • sugar beet and pulp | • compressed bales |
| • potting soil | • animal feed | • all agricultural products |
| • peat | • manure | • etc. |
| • clay | • fertilizer | |
| • bleaching earth | • salt | |
| • straw (bales) | • chalk | |

When used in combination with special alu heavy duty or our L-Shape STEEL slats the Cargo Floor can also be used to transport more abrasive products (ask your dealer):

- | | | |
|--------------|----------------------|--------------------------------|
| • glass | • household waste | • vegetables and fruit |
| • gravel | • demolition waste | • steel scrap |
| • ore | • construction waste | • all other abrasive materials |
| • car wrecks | • sharp sand | |

Automatic roll up tarp

For special applications a roll up tarp could be a good solution to avoid damage to the product or the floor slats.



How it works

Multifunctional

The Cargo Floor 'moving floor' System is a multi-functional, horizontal loading and unloading system for the fast and efficient transport of almost any product.



Scan QR to see how it works in real motion

Ideal for

It is ideal for unloading a wide variety of bulk products, which are typically loaded from above and unloaded horizontally from the rear. It works in two directions and can be used to both load and unload product.

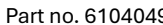
Efficiency

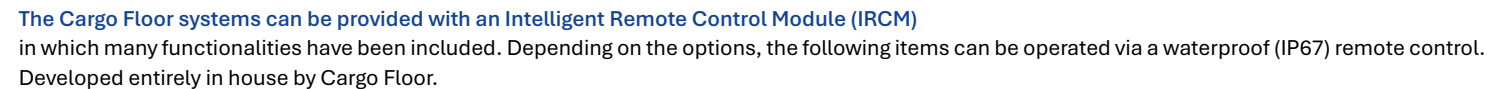
Efficiency of loading and unloading (packed) cargo is determined mainly by the weight distribution of the cargo over the floor area of the Cargo Floor. Uneven weight distribution will reduce efficiency and may even cause the cargo to only move back and forth during the power stroke of the system. Supports can be used in these scenarios to improve weight distribution across the floor.

SAFE AND MULTIFUNCTIONAL



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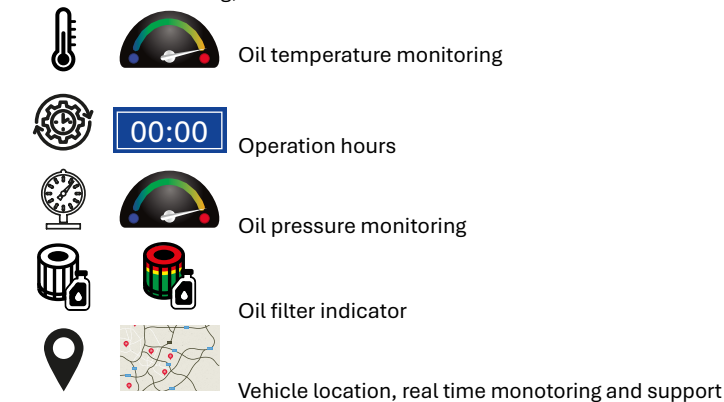




The Intelligent Remote Control Module can, via Bluetooth, easily be connected with an extension module, to operate many extra functions remotely with the same Remote Control or mobile phone.

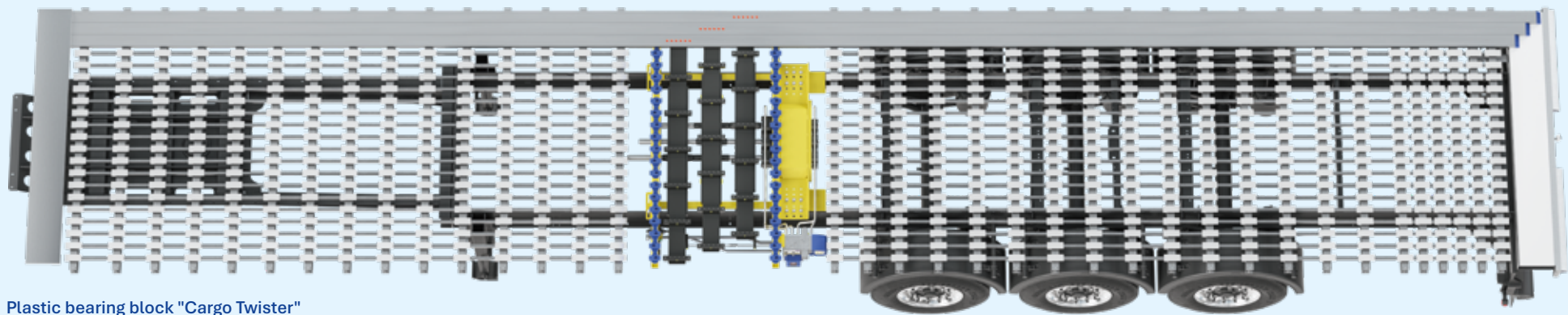
- Worklights
- Axle lift
- Roof operation (open/close)
- Hydraulic tailgate (open/close)
- Retraction moving headboard

The IRCM is standard featured with data logging memory and real time viewing, s.a:

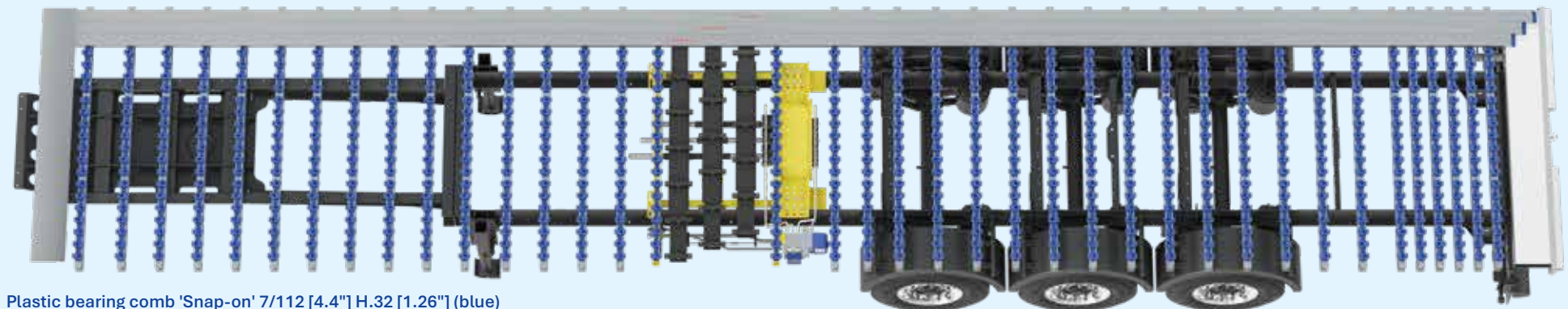


Vehicle location, real time monitoring and support

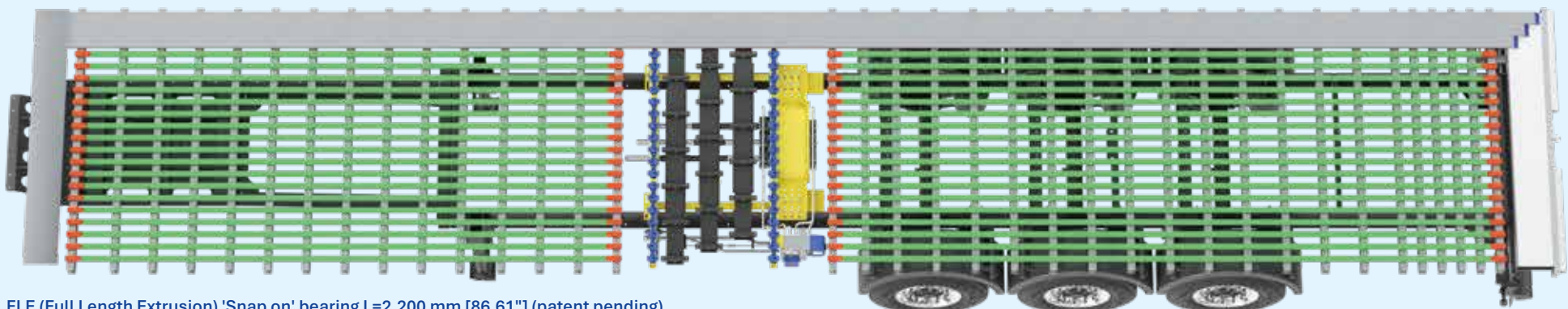
Subdeck and Guidance



Plastic bearing block "Cargo Twister"
Easy installation without any tools to the subdeck 25x25 [1"x1"] tube or U floor slat.

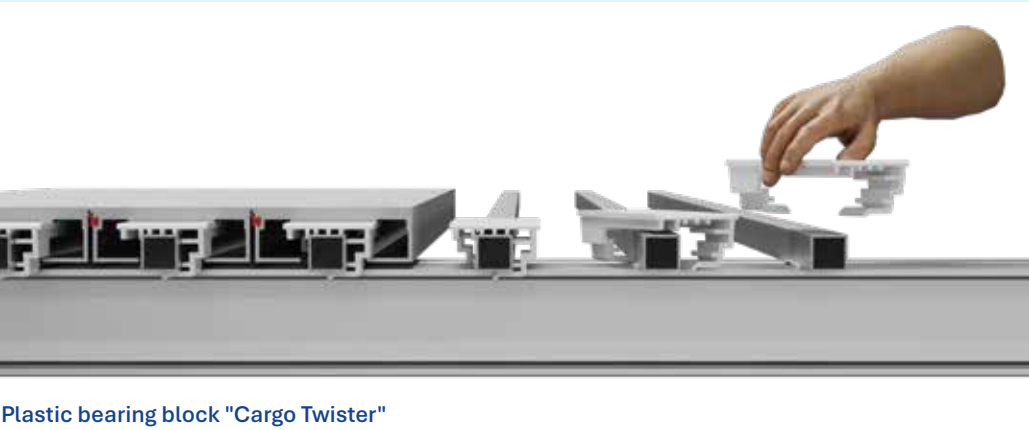


Plastic bearing comb 'Snap-on' 7/112 [4.4"] H.32 [1.26"] (blue)
Can be easily mounted with screws, rivets or nailgun shots directly on top of aluminum- or steel crossmembers. No subdeck required!

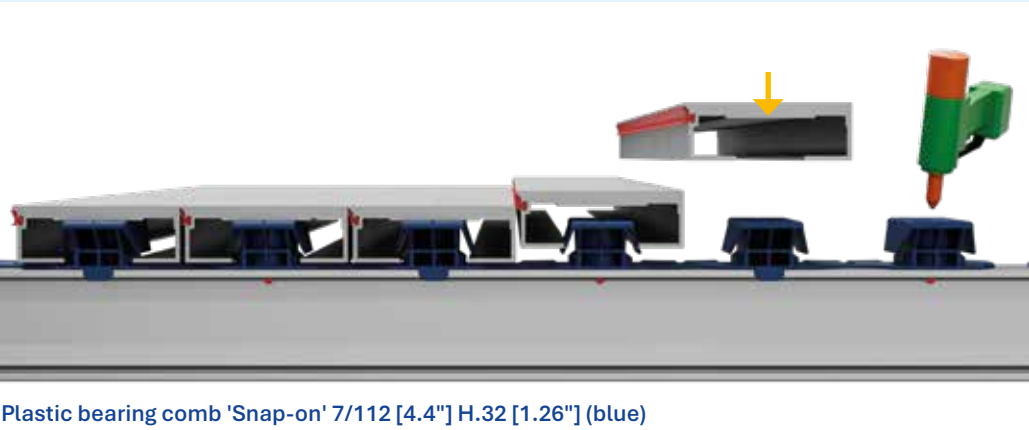


FLE (Full Length Extrusion) 'Snap on' bearing L=2.200 mm [86.61"] (patent pending)
This full length extrusion "snap on" bearing is very easy vertically mounted from above on the aluminum subdeck rail (absolutely no tools required). The aluminum rail can be easily mounted bij welding, screws, rivets or nailgun shots directly on top of aluminum- or steel crossmembers.

Floor slat mounting



Plastic bearing block "Cargo Twister"



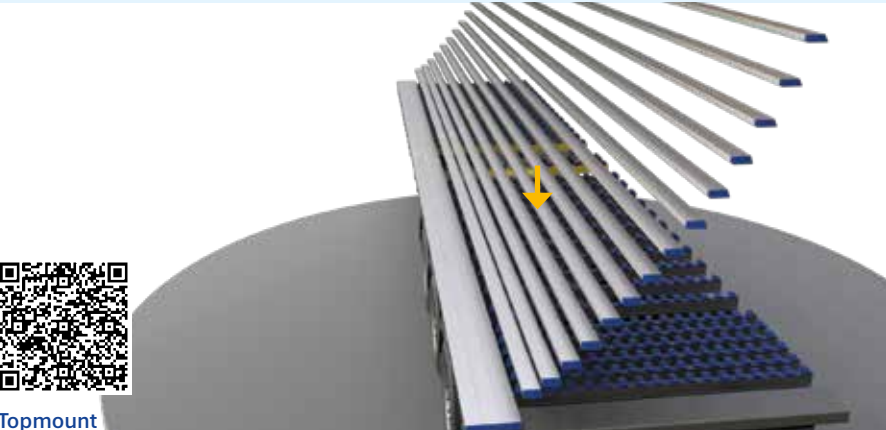
Plastic bearing comb 'Snap-on' 7/112 [4.4"] H.32 [1.26"] (blue)



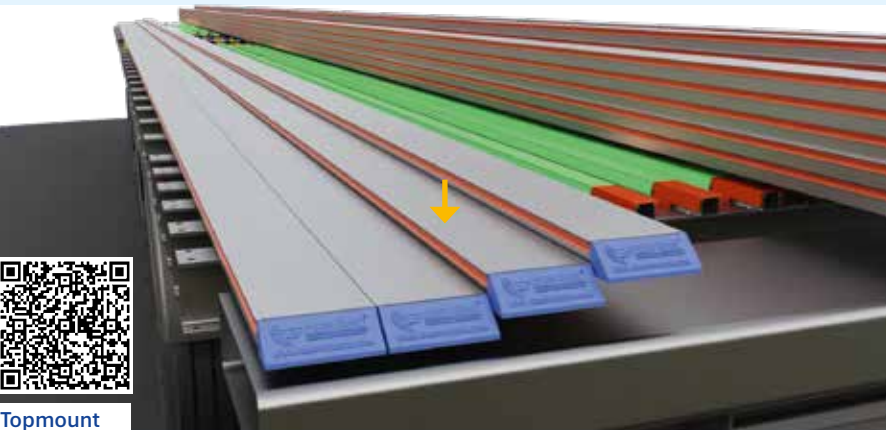
FLE (Full Length Extrusion) 'Snap on' bearing L=2.200 mm [86.61"]



Sliding in horizontally from the rear



Topmount



Topmount

LP-series 100% Leak Proof

The CF3LP Speedster, the epitome of innovation in the moving floor industry. Our 100% Leak Proof system sets a new standard for efficiency and reliability, making it the fastest solution available on the market today.

Unrivalled Speed: Experience unmatched efficiency with the CF3LP Speedster. Its world's fastest leak proof waste unloader! The operation ensures seamless unloading and maximizing productivity.

Compact yet Strong: the compact design ensures an absolute minimum loss of compartment space, there is no other LP system in the world who can haul more m3 volume. The Speedster boasts exceptional strength, it can handle heavy loads with ease while remaining incredibly lightweight and compact, allows more - paid - cargo to be transported.

Easy Installation and Maintenance: Installing the Speedster system is a breeze, and maintenance is even simpler, the drive system is located completely outside the cargo space. Its modular design allows for easy removal and replacement of cylinders individually, minimizing downtime and keeping operations running smoothly.

Decades of experience: The CF3LP Speedster is the culmination of years of global experience in the leak-proof market. Trust in the proven track record of excellence and let the Speedster elevate your transportation capabilities to new heights.



Speedster

Drive unit:
CF3LP-Speedster



- 👉 world's fastest LP waste unloader
- 👉 world's largest m³ volume
- 👉 100% Leak Proof
- 👉 highest payload
- 👉 light weight

LP-series 100% Leak Proof

Drive unit: CF3LP-Speedster



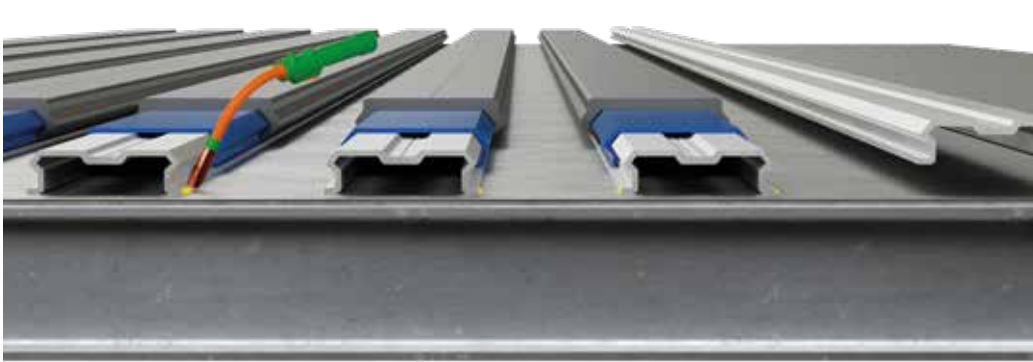
Various subdeck solutions for LP-series 'Leak Proof'



"Slide in" subdeck floor slats welded on aluminum crossmembers (alternatively rivited), sealed by full length welds.



"Slide in" alu subdeck floor slats rivited on steel crossmembers and sealed with sealant.



Loose aluminum subdeck floor slats welded on an aluminum smooth plate.



Loose aluminium subdeck floor slats rivited on a steel box section welded to a steel plate.



Waste transferring



XHDI-XD 'X-treme Durable'

aluminum slats in hard alloy



Built for High-Cycle, Abrasive Loads

The XHDI-XD slat is engineered for demanding, high-frequency operations with abrasive load: delivering fast, clean, reliable unloading with outstanding impact strength and wear resistance. It's the smart alternative to steel floor slats.

A key advantage is the **steel end cap**, providing **enormous stability** and **exceptional wear resistance** results in a extended lifespan.

Why choose an XHDI-XD slat?

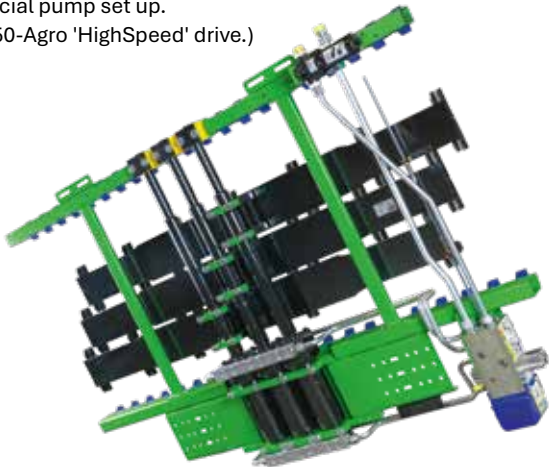
- Fast, clean, reliable unloading
- Minimal wear between floor slats
- Protected seal: no contact between load and seal
- Ideal for abrasive materials
- Low total cost of ownership
- Extremely high impact resistance
- Large effective moving floor surface
- No wear to the vehicle structure
- Quick, easy installation
- Steel end cap: maximum stability + wear resistance



CF450-Agro 'HighSpeed' drive

Cargo Floor has world's fastest unloading drive unit available; the CF450-Agro 'HighSpeed' drive.

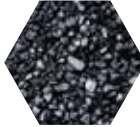
The drive unit will unload product with a theoratical speed of 4,5mtr/min. (double the normal speed) depending on the flow rate of the necessary special pump set up.
(See page 23 for the technical specs of the CF450-Agro 'HighSpeed' drive.)



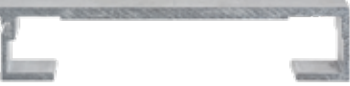
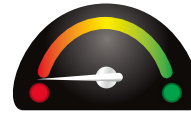
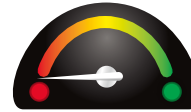
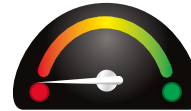
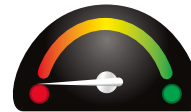
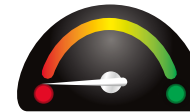
CF450-Agro 'HighSpeed' drive



Floor slat survey: standard floor slat models

Floor slat survey: standard floor slat models			Floor slat model	Multi- functionality	Leak resistance	Cleanability	Pallet-/bales transport	Drive over with a fork lift truck	Impact resistance	Weight approx.	
 	Model 2.1 Alu floor slat 6/112mm ribbed , the ultimate standard This slat has a balanced weight and strong proportions, making it suitable for almost all products to be transported. The ribs provide traction and guidance only, preventing pallets from twisting. The unique Low Friction seal between the floor slats protects against leakage, road dirt and splash water. Thanks to the aluminium slat shape, the seal itself is also well protected.										X
 	Model 1.1 Alu floor slat 6/112mm smooth , product protection This smooth slat is almost identical to the standard slat in shape and weight, but without the two upper ribs to prevent product damage. This makes it particularly suitable for transporting paper rolls and agricultural products.										X + 0 kg
 	Model 2.5 Alu floor slat 8/112 mm ribbed , compromise between weight and impact This intermediate slat has the same shape and properties as the standard 6 mm slat, but is 2 mm thicker. This provides greater stability, makes it more suitable for intensive use and reduces the risk of deformation caused by product impact or forklift traffic. If the slight increase in weight is acceptable, this slat is highly recommended. It is also available in a smooth version: Alu slat 8/112 mm smooth. Art. no. 1.8										X + 160 kg
 	Model 2.7 Alu floor slat 10/112 mm ribbed , the all-rounder This slat is designed for heavy-duty use and can withstand impact, wear and forklift loads. It has the same specifications as the standard 6 mm slat, but is 4 mm thicker, making it suitable for almost any product to be transported. This slat is also available in a smooth version: Alu slat 10/112 mm smooth. Art.No.1.3										X + 310 kg
 	Model 2.2 Alu 8/112mm SLP ribbed SLP , Semi Leak Proof The SLP slat is virtually leak-proof and just as versatile as the 8 and 10 mm versions, with the added advantage that moist products that may leak through the floor are collected in a special removable channel that is easy to clean. This slat does require a small modification to the trailer bulkhead. It is highly suitable for fine or moist products that must not leak during loading, transport or unloading, but for fully leak-proof applications we recommend the LP series.										X + 180 kg
 	Model 3.3 Alu floor slat 8-20/112 mm HD , Heavy Duty This Heavy Duty slat has been specially developed for transporting frequently abrasive products. Thanks to the two high ribs, it offers very high impact resistance and is easy to clean due to the round shape of the two high ribs. Moisture, mud and dust are effectively discharged, virtually preventing leakage through the floor and also protecting the seal. At the same time, its low weight maintains a favourable load ratio. The slat is less suitable for pallets and packaged goods.										X + 370 kg
 	Model 4.1 Alu floor slat 8-18/112 mm HDI , Heavy Duty Impact This HDI slat has been specially designed for transporting extreme products. The three protruding ribs make it suitable for high product impact. The round shapes make cleaning easier. Moisture, mud and dust are discharged through the channels, which virtually prevents leakage through the floor and provides extra protection for the seal. Thanks to its low weight, payload remains optimal.										X + 600 kg
  	Model 1.9 Alu floor slat 11/112 (119) mm smooth overlap , extra protection and sealing through overlap a unique aluminium floor slat with extra protection and sealing thanks to the overlapping lip. Developed for applications where leakage of load between the floor slats to the ground must be limited as much as possible. Please note: the floor is not liquid-tight. If used incorrectly, material may build up under the overlap, which can cause the slats to tilt and, in the worst case, the floor to jam.										X + 380 kg
 	Model 5.1 Alu floor slat 7/112mm XD, Xtreme Durable, in hard alloy , This unique 7/112 XD floor slat is made from a specially developed hard alloy for applications involving frequent loading and unloading and products with higher abrasiveness. It is a high-quality and strong alternative to steel floor slats, especially when multifunctionality, a flat floor surface, forklift traffic and low weight are important. It combines low weight with high strength and wear resistance. The lightest, strongest, most wear-resistant!										X + 120 kg

Floor slat survey: Bulkmove wide floor slat models

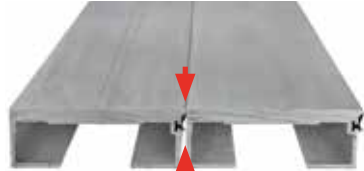
Floor slat model				Multi- functionality	Leak resistance	Cleanability	Pallet-/bales transport	Drive over with a fork lift truck	Impact resistance	Weight approx.
	Model 1.4 Alu floor slat 6/156,8mm smooth, lightweight This smooth slat has a balanced weight and strong proportions, making it suitable for almost any product. The uniquely shaped seal prevents leakage and protects both the product and the seal itself against dirt and water. Thanks to the double sealing slat, the floor can be turned after several years to extend its service life. The slat can be mounted on most plastic guides and subfloors and offers extra stability, a long service life and maintenance-free use. In addition, it is fully recyclable and available in 6 and 10 mm. It is not suitable for pallets and packaged goods due to the movement of the floor.		 Model 1.4 alu floor slat 6/156,8mm smooth							X
	Model 3.1 Alu floor slat 8/20-156,8mm HD, Heavy Duty This Heavy Duty slat has been specially developed for transporting frequently abrasive products. Thanks to the two high ribs, it offers very high impact resistance and is easy to clean due to the round shape of the two high ribs. Moisture, mud and dust are effectively discharged, virtually preventing leakage through the floor and also protecting the seal. At the same time, its low weight maintains a favourable load ratio. The slat is less suitable for pallets and packaged goods.		 Model 3.1 Alu floor slat 8/20-156,8mm HD							X + 310 kg
	Model 6.2 Alu floor slat 10/22-156,8mm XHDI, (X-treme Heavy Duty Impact) This XHDI slat has been specially developed for transporting extremely abrasive products. Thanks to the three protruding ribs, it is extremely impact-resistant and easy to clean due to its round shape. Moisture, mud and dust are discharged via barrel-shaped channels, limiting leakage and providing extra protection for the seal. Its low weight compared with steel ensures a favourable payload ratio. Together with the optional steel end cap, the slat provides years of trouble-free loading and unloading of almost all types of heavy abrasive products.		 Model 6.2 Alu floor slat 10/22-156,8mm XHDI							X + 710 kg
	Model 3.6 Alu floor slat 11/33-156,8mm HD SEALLESS This HD SEALLESS slat is a dedicated slat for transporting extreme products. No plastic seal is used. Instead, the overlapping round slat lugs provide good leak resistance and withstand impact. Moisture, mud and dust are discharged so that hardly any leakage occurs through the floor. Due to its low weight, the load ratio remains favourable. This slat is not suitable for pallets or packaged goods, not even with a forklift.		 Model 3.6 Alu floor slat 11/33-156,8mm HD SEALLESS							X + 730 kg
	Model 3.2 Alu floor slat 10/133mm Leak Proof deckslat HD (Heavy Duty) This slat is designed exclusively for watertight Cargo Floor applications, especially for transporting wet household waste. It fits over a solid plastic guide strip along the full length and therefore cannot fold away. Between the moving slats there is a channel for high-pressure cleaning. In combination with a dedicated subdeck, this configuration offers maximum impact resistance. The slat is particularly suitable for household waste transport and is NOT suitable for fine bulk products or pallets. Specially associated with the CF3LP-Speedster system.		 Model 3.2 Alu 10/133mm Leak Proof deckslat HD (Heavy Duty)							Not comparable
	Model 9.2 Alu floor slat 7/156,8mm protected seal This special aluminium floor slat fully protects the seal and, due to the large overlap with the adjacent slat, provides an almost dust-tight and leak-tight closure. This makes it highly suitable for fine, dusty and moist products. However, pallet carriers and forklift traffic are not possible on this floor.		 Model 9.2 Alu 7/156,8mm protected seal							X + 454 kg

Steel floor slat model

	Model 18.1 STEEL L-Shape This steel L-Shape slat has been developed for uncompromising transport of abrasive materials such as gravel, sand, gravel mix and steel scrap. When wear resistance is more important than weight, this extremely strong and wear-resistant slat is an excellent choice. Its shape and material selection make it ideal for abrasive loads, while its impact resistance is also relatively high, although it is not suitable for extreme impact. Sealing is achieved by pressure rather than by a seal. Thanks to its unique shape, the weight is low for a 4 mm thick steel slat. The Magnelis® coating provides extra protection against rust and is considered one of the best coatings for steel.		 Model 18.1 STEEL L-Shape							X + 879 kg
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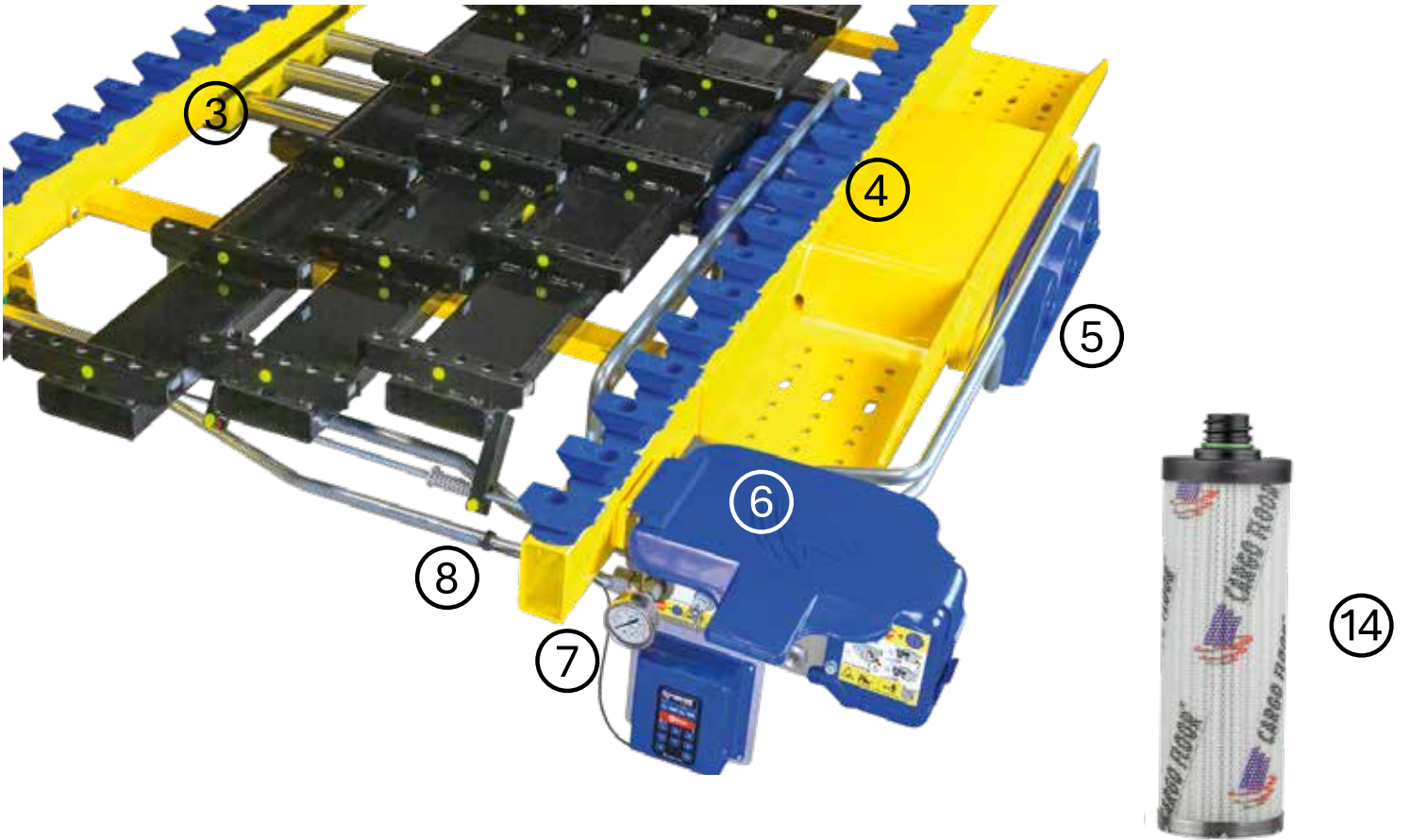
Low friction floor seal



Optional extras



- ① Steel HD endcaps
- ② Impact Resistance Block for moving crossmember (green)
art.no. 4107061
- ③ Solid piston rod guidance
art.no. 5160003
- ④ Protection cover cylinder rod side*
art.no. 7371052
- ⑤ Protection cover cylinder bottom side*
art.no. 7371053
- ⑥ Protection cover control valve top side*
art.no. 7371054
- ⑦ Pressure gauge Cargo Floor 0-250 bar
art.no. 7199003.01
- ⑧ Oil temperature safety switch
protection against overheating.
art.no. 6104024.01
- ⑨ Floor mat „ Heavy Duty“
art.no. 4199006
- ⑩ Stainless steel anti wear slat cover
- ⑪ Stainless steel anti wear plate
- ⑫ Cargo Roller for Moving Bulkhead
art.no. 5165003
- ⑬ CSC Cargo Slat Connector
directly on drive
- ⑭ Pressure filter element QP
art.no. 7372011



Splitted slats joined on drive



Moving head board tarps

Aluminum Endcaps: safe + clean
The Cargo Floor system has 45° angled endcaps that seal the floor slats. This keeps cargo out of the floor and eliminates pinch points. No body harm (health and safety).



'Container Drive' intermodal



Drive unit: CF350-CD

This ultra-low built Cargo Floor Drive is specially designed to mount in a 20ft, 40ft or 45ft container. For intermodal applications.

The CF350-CD has the lowest built height for a drive able to carry 33t of payload. The installation can be easily done to fixate it to the existing under rail of the container with limited reinforcement. Mounting this system in a container creates a self-unloading container for when you want to haul large quantities of bulk product like household waste, wood shavings, waste paper etc. and use intermodal transportation. The containers can be put on a train to be transported to a port or incineration energy plant using readily available standard container chassis instead of dedicated trailers. For the unloading you can use either the TK-unit from the tractor unit or a standalone power pack generator.



Hydraulic drive units technical specs



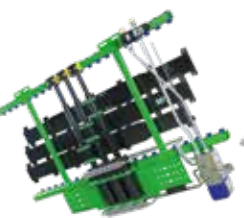
Center-mount
(Perimeter-mount)



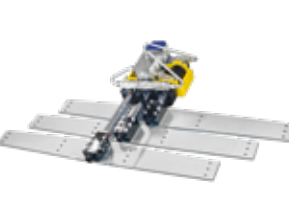
CF500 SLC



CF600 HDC



CF450-Agro



CF3LP-Speedster



CF350 CD
'Container Drive'



CF800 HD-6 cyl.

Center mount (Perimeter-mount)	Type	CF500 SLC Standard	(HighSpeed)*	CF600 HDC	CF450-Agro 'HighSpeed'	CF3LP-Speedster	CF350 CD 'Container Drive'	CF800 HD-6 cyl.
Weight (from)	kg	450	500	538	425	382	455	1038
Available in Cargo Bulkmove execution		yes	(yes)*	yes	yes	N/A	yes	yes
Operating possibilities		E/B/A	(B/A)*	E/B/A	E/B/A	B/A	E/B/A	E/B/A
Cylinder bore	mm	100		120	90	110	100	100
Piston rod diameter	mm	45		45	45	56	45	55
Working stroke	mm	200		200	200	150	200	200
Cylinder volume	ltr	2,82		4,2	2,23	2,48	2,82	5,3
Oil volume per cycle	ltr	8,45		12,6	6,68	7,45	8,45	16
Working pressure	bar	170		130	180	180	130	170
Max. pressure	bar	225		200	225	200	170	225
Advised oil flow per minute	ltr	110	(180)*	130	130	110	110	110
Max. oil flow per minute	ltr	130	(200)*	150	150	130	130	130
Pressure filter	µm/micron	10	(2x10)*	10	10	10	10	10
Speed at advised oil flow per minute	mtr	2,6	(4,3)*	2,1	3,9	2,2	2,6	1,4
Speed at max oil flow per minute	mtr	3,1	(4,7)*	2,6	4,5	2,6	3,1	1,6
Theoretical unloading time trailer 13.6mtr	min	6	(3)*	7	12 mtr = ca. 3min.	5,5	6	12
Max. loading capacity	ton	40		50	30	40	33	80
Advised pump capacity (2-line system):						130		
Flow per minute	ltr	110	(180)*	130	130	250	110	110
Pressure safety valve setting	bar	250		250	245	20x2	250	250
Pressure piping diameter	mm	20x2	(25x2)*	25x2	20x2	25x2	20x2	20x2
Return piping diameter	mm	25x2	(30x2)*	25x2	25x2		25x2	25x2
Oil tank filling at advised flow	ltr	110	(180)*	130	130	160	110	110
Oil tank filling at max. flow	ltr	130	(200)*	160	160	100	130	130
Max. oil temperature	°C	100		100	100		100	100

Oil types: mineral and biological (HEES). Ambient temperature ranges: ● ISO VG32 (- 15 < 30 °C) ● ISO VG46 (15 < 40 °C) ● ISO VG22 (-25 < -15 °C)



About Cargo Floor

Global leading manufacturer

Cargo Floor is the global leading manufacturer of horizontal (un)loading **Moving Floor** systems. With over 30 years of experience in the industry, Cargo Floor delivers excellent quality with the very highest levels of customer service and support. **Globally recognized as a market leader**, our products are made in an ISO 9001-2015 certified manufacturing plant. Before delivery, every moving floor system is rigorously tested for function, size, and sealing to ensure that each product is easy to install by its customers and functions as designed. Cargo Floor is proudly made in the Netherlands and exported all over the world.

Innovative

We pride ourselves on our experience, working with OEMs to design and build the best possible (un)loading systems. Combining this experience with feedback from transport companies, material handling experts, and logistic managers ensures we are able to develop the most reliable, strongest, and most durable system for every application, while still being lightest moving floor system available. We strive to be the most innovative manufacturer and supplier of moving floor systems worldwide by using the very latest technology and state of the art components. All Cargo Floor drive units are powered by hydraulics and mechanically driven by internal valves to prevent contaminants like dust dirt and grime from impacting performance.

Sustainability

Sustainability starts with using our resources more efficiently and taking better care of our planet. The Cargo Floor system contributes to this by enabling high-volume transport with fewer trips, reducing fuel consumption, emissions and environmental impact per transported ton. Thanks to the multifunctionality of the floor, operators also have better opportunities to find return loads, helping to minimise empty kilometres and avoid unnecessary fuel use.

In addition, horizontal loading and unloading improve safety by keeping the trailer stable and reducing the risks associated with tipping. By combining high-volume capacity, efficient handling, reduced empty mileage and safer operations, Cargo Floor offers a responsible and sustainable road transport solution.



corporate
video



Cargo Floor specializes In the following products:

- **Cargo Floor mobile**
Hydraulic moving floor systems for the transport of all kinds bulk material.
- **CargoMatic “The Logistic Solution”**
A dock-to-trailer conveyor system for quick, safe and fully automatically loading / unloading of all packed materials.
- **Cargo Floor stationary**
Hydraulic moving floor systems for self-unloading transport/dosing systems in factories (engineering, design, advice).
- **Service and installation worldwide**



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