

SPECIFICAȚII TEHNICE

Numărul licitației: **ocds-b3wdp1-MD-1754359148874** Data: **31.08.2025**

Denumirea licitației: **Procurarea Autospecialiei de colectare a deșeurilor**

Co-dul CPV	Denumirea bunurilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standar-de de Referință
34144511-3	Autospecială de colectare a deșeurilor	Guvenc GVC-GC 8 m3 pe sasiu IVECO EUROCARGO ML100E21/P	Turcia	Guvenc Machinery Co. Ltd	Volumul net al caroseriei: 8 mc -Euro 6 E -An fabricație 2025 -Culoare albă -Sistem electric de 24 V -Semnalizare sonora pentru mersul inapoi -Formula rotilor 4X2 - Tip cabina de zi MY24 -Intelligent Speed Assist -Intelligent Speed Assist -Monitorizare presiune pneuri cu senzori integrati in roata -Pozitie volan partea stângă -Rezervor de ulei hidraulic: 130 litri -Rezervor combustibil 120 litri -Rezervor AdBlue 30 litri -Putere motor 210 T5 Tector 5, 210 CP, 750 Nm -Tip cutie viteze manual -Suspensie pneumatica punte spate -Volumul benei de incarcare: 1,2 mc -Ciclul de comprimare: 25 sec -Gradul de compactare: 1:5 -Modul de compactare: prin translatie; -Timpul de descarcare: 35 – 45 sec -2 cilindrii cu dubla actiune pentru ridicarea si rasturnare: --Europubele de 80, 120, 240, 360 L si eurocontainere de 600 – 1100 L -Capacitatea de ridicare: aprox 750 kg. -Dispozitiv de incarcare pentru containere de gunoi de 1.100 litri si 240 litri. -Barile de siguranta intre caroserie si bena folosite in timpul reparatiilor	Volumul net al caroseriei: 8 +1,2 m3 -Euro 6 E -An fabricație 2025 -Culoare albă -Sistem electric de 24 V -Semnalizare sonora pentru mersul inapoi -Formula rotilor 4X2 - cabina de zi (MLC –Day Cab), cu acoperiș jos -Intelligent Speed Assist (ISA) intra in componenta ADAS - TPMS (Tire Pressure Monitoring System) -Pozitie volan partea stângă -Rezervor de ulei hidraulic: 130 litri -Rezervor combustibil -120 litri -Rezervor AdBlue 30 litri -Putere motor 210 T5 Tector 5, 210 CP, 750 Nm -Tip cutie viteze manual -Suspensie pneumatica punte spate -Volumul benei de incarcare: 1,2 m3 -Ciclul de comprimare: 25 sec -Gradul de compactare: 1:5 / 1:6 -Modul de compactare: prin translatie; -Timpul de descarcare: 20 – 35 sec -2 cilindrii cu dubla actiune pentru ridicarea si rasturnare: --Europubele de 80, 120, 240, 360 L si eurocontainere de 600 – 1100 L -Capacitatea de ridicare: 750 kg. -Dispozitiv de incarcare pentru containere de gunoi de 1.100 litri si 240 litri. -Barile de siguranta intre caroserie si bena folosite in timpul reparatiilor	

				-Aparatoare de noroi peste rotile din fata si spate -Lampa la partea din spate pentru lucrul pe timp de noapte. -Doua scari pliabile montate in partea din spate cu bare de sustinere operatori • Girofar galben - - Aparatori de noroi si flapsuri din cauciuc rezistent. -Rezervor de apa murdara in fata caroseriei -Kit EN 1501 -1 (camera video cu monitor in cabina, senzori prezenta operatori -Lampa la partea din spate pentru lucrul pe timp de noapte -Frana de parcare pneumatica -Scaun sofer pneumatic -Doua scari pliabile montate in partea din spate cu bare de sustinere operatori -Girofar galben -Aparatori de noroi si flapsuri din cauciuc rezistent -Rezervor de apa murdara in fata caroseriei -Barile de siguranta intre caroserie si bena folosite in timpul reparatiilor -Protectii laterale -Posibilitate de incarcare joasa pentru incarcare manuala gunoi vrac sau voluminos -Sinele sunt realizate din bare de otel de 50 mm grosime iar toboganul este prevazut cu 4 saboti din nylon de mare densitate. -Tapiterie textila -Norma Zgomot ECE 51/03 -Triunghi reflectorizant -Roata de rezerva -Rezervor AdBlue incalzit -Sistem ajutor pornire rampa -Traversa de inchidere -2 cale de roti -Inel tractare fata -Bara antiimpanare fata -Aer conditionat manual	-Aparatoare de noroi peste rotile din fata si spate -Lampa la partea din spate pentru lucrul pe timp de noapte. -Doua scari pliabile montate in partea din spate cu bare de sustinere operatori • Girofar galben - - Aparatori de noroi si flapsuri din cauciuc rezistent. -Rezervor de apa murdara in fata caroseriei -Kit EN 1501 -1 (camera video cu monitor in cabina, senzori prezenta operatori -Lampa la partea din spate pentru lucrul pe timp de noapte -Frana de parcare pneumatica -Scaun sofer pneumatic -Doua scari pliabile montate in partea din spate cu bare de sustinere operatori -Girofar galben -Aparatori de noroi si flapsuri din cauciuc rezistent -Rezervor de apa murdara in fata caroseriei -Barile de siguranta intre caroserie si bena folosite in timpul reparatiilor -Protectii laterale -Posibilitate de incarcare joasa pentru incarcare manuala gunoi vrac sau voluminos -Sinele sunt realizate din bare de otel de 50 mm grosime iar toboganul este prevazut cu 4 saboti din nylon de mare densitate. -Tapiterie textila -Norma Zgomot ECE 51/03 -Triunghi reflectorizant -Roata de rezerva -Rezervor AdBlue incalzit -Sistem ajutor pornire rampa -Traversa de inchidere -2 cale de roti -Inel tractare fata -Bara antiimpanare fata -Aer conditionat manual	
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					-Filtru polen -Manual utilizare -Manual utilizare in format electronic	-Filtru polen -Manual utilizare -Manual utilizare in format electronic	
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Semnat: _____ Goncariuc Ghenadii În calitate de: manager

Ofertantul: SA "Eximotor" Adresa: mun. Chișinău, str. Aerodromului 15/6



SPECIFICAȚII DE FORMARE A PREȚULUI

Numărul licitației: ocds-b3wdp1-MD-1754359148874									Data: 31.08.2025								
Denumirea licitației: Procurarea Autospecialei de colectare a deșeurilor																	
Co-dul CPV		Denumirea bunurilor			Unit de măsur	Canti-tatea	Preț unitar (fără TVA)		Preț unitar (cu TVA)		Suma fără TVA		Suma cu TVA		Termen de livrare		
34144511-3		Autospecială de colectare a deșeurilor Guvenc GVC-GC 8 m3 pe sasiu IVECO EUROCARGO ML100E21/P			buc	1	1 999 500,00		2 399 400,00		1 999 500,00		2 399 40,00		100 zile din data semnarii contractului		

Semnat: _____ Gonceariuc Ghenadii În calitate de: manager

Ofertantul: SA "Eximotor"

Adresa: mun. Chișinău, str. Aerodromului 15/6



IVECO
Drive the road of change



The right fit for **every mission.**

EUROCARGO

Discover what's new in your EUROCARGO!



**NEW
6.7L GAS ENGINE**

**DRIVE LINE
(NEW ZF AUTOMATIC
GEARBOX)**

**NEW SAFETY
FEATURES**

**DRIVER CENTRICITY
(NEW DASH PANEL,
INSTRUMENTS AND CONTROLS)**

**100%
CONNECTED**

Every mission has a EUROCARGO right for it.

VERSATILE

From the urban environment to the most inaccessible off-road locations, Eurocargo can manage them all.

COMPLETE

The choice of vehicle is vast with over 11,000 vehicle combinations. A complete range for all.

ROBUST

The parallel straight frame ensures strength and light weight. The most robust choice for all missions.

CAPABLE

From the city centre to the harshest conditions, Eurocargo is capable for your needs.

CONNECTED

IVECO Connected Services are designed to maximise uptime and your business productivity.



Exterior style.

Stylish in all environments.

The external appearance of the Eurocargo combines style with functionality. Headlamps with LED daytime running lights as standard, Xenon headlamps available, radar for ADAS functions, steps and grab handles to access the windscreen and side air deflectors designed to keep the door and mirrors clear even in adverse weather conditions.

MLC – day, low roof



1 Step



2 Steps

MLL – sleeper, high roof



1 Step



2 Steps

MLL – sleeper, low roof



1 Step



2 Steps

MLD – Crew Cab



1 Step

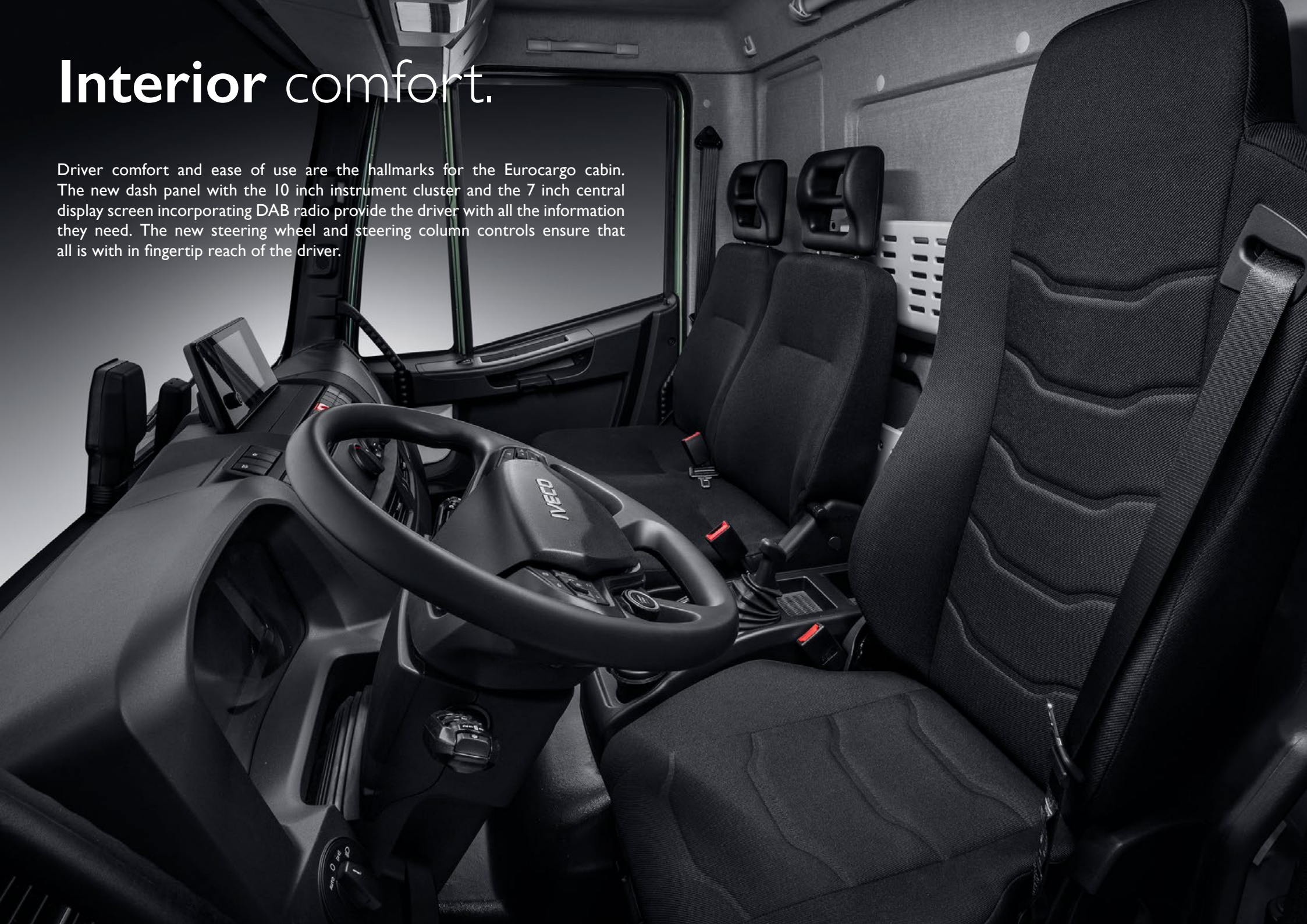


2 Steps



Interior comfort.

Driver comfort and ease of use are the hallmarks for the Eurocargo cabin. The new dash panel with the 10 inch instrument cluster and the 7 inch central display screen incorporating DAB radio provide the driver with all the information they need. The new steering wheel and steering column controls ensure that all is within fingertip reach of the driver.



Advanced Driver Assistance Systems (ADAS).

When technology takes care of your safety and that of other road users to give you a calm, stress-free driving experience.

General Safety Regulations.

The latest European General Safety Regulations have brought to Eurocargo new features for Advanced Driver Assistance Systems and protection of other road users.



Cyber security.

Cyber security has also been addressed. IVECO has developed Cybershield, a multi level security framework covering Electronic Control Units, internal vehicle ECU to ECU communications and all external interfaces to ensure that the vehicle is fully protected from Cyber attack.

Lane Departure Warning System (LDWS)

The LDWS alerts you when the vehicle changes lanes without the direction indicators activated.

Electronic Vehicle Stability Control (EVSC)

The EVSC system monitors lateral loads and reduces power and applies brakes to control potential spins or rollover.

Advanced Emergency Braking System (AEBS)

The AEBS system measures the distance from the vehicle in front and calculates the time of a potential collision if the driver is distracted. The brakes are applied automatically to reduce the vehicle speed and risk of collision.

Adaptive Cruise Control (ACC)

ACC adjusts the vehicle set speed to maintain a safe distance to the vehicle in front.

Reversing Detection (REV)

This system shows the driver the view from the rear of the vehicle when reversing. It is achieved with a camera and the centre display screen on the dashboard.

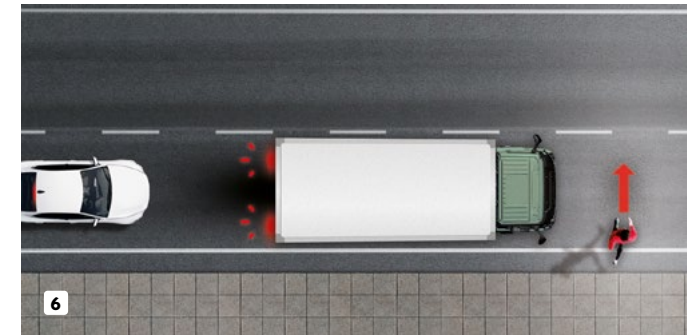
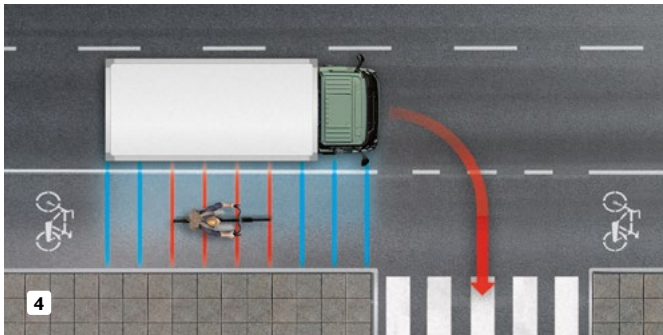
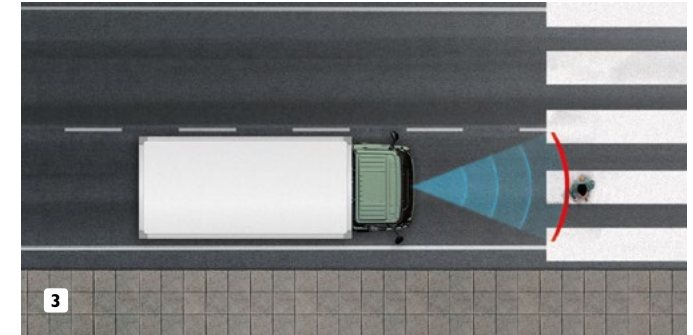
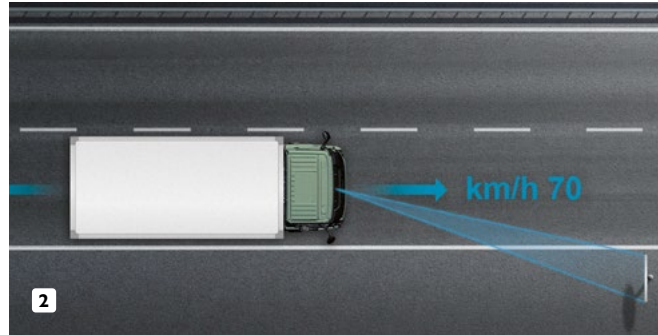
Alcohol Interlock (ALC)

ALC prevents people whose driving is impaired due to excess alcohol consumption from driving a motor vehicle. This provides a standardised interface for the fitment of the IVECO factory option or any compatible aftermarket device into the truck.

Safety for all road users.

Advanced Driver Assistance System – ADAS

When technology takes care of your safety and that of other road users to give you a calm, stress-free driving experience.



- 1 DDAW: DRIVER DROWSINESS ATTENTION WARNING**
This feature monitors the driver alertness and provides a warning when they are drowsy. It helps to avoid dangerous situations for the driver, passengers and all others road users.

- 2 ISA: INTELLIGENT SPEED ASSIST**
Intelligent Speed Assistance (ISA) is a system which aids the driver in observing the appropriate speed for the road environment by providing visual and acoustic feedback to the driver of the speed limit.

- 3 MOIS: MOVING OFF INFO SYSTEM**
The system detects and informs the driver of the presence of pedestrians and cyclists in the close-proximity forward blind-spot of the vehicle.

- 4 BSIS: BLIND SPOT INFO SYSTEM**
The Blind Spot Information System (BSIS) monitors the vehicle side and front side and warns the driver about Vulnerable Road Users in close-proximity.

- 5 TPMS: TYRE PRESSURE MONITORING SYSTEM**
TPMS has the aim to constantly monitor the status of Pressure and Temperature of the tyres and provide warning to the driver whenever a problem occurs.

- 6 ESS: EMERGENCY STOP SIGNAL**
ESS enhances safety by flashing the stop lamps to warn other road users to the rear if heavy or emergency braking is being applied to the vehicle.

Driving pleasure.

Every moment driving the Eurocargo is a pleasure thanks to the performance and driveability enhanced with the new instrumentation, the new multifunction steering wheel and new column stalk controls. The added safety provided by the new ADAS features gives reassurance from the city to the highway. With 100% connectivity, the driver is always able to feel connected.





100% connected brings a world of services.

All of our vehicles come with connectivity box installed, allowing the full control of your vehicle performance and state of health. Activate the Start Pack Standard to discover the potential of IVECO Services Solutions. The Start Pack Standard includes IVECO ON Access customer portal, Uptime Monitoring & Management and the Easy Cargo App. Other packages and single services are available to support our customers in improving fuel consumption and driving style.

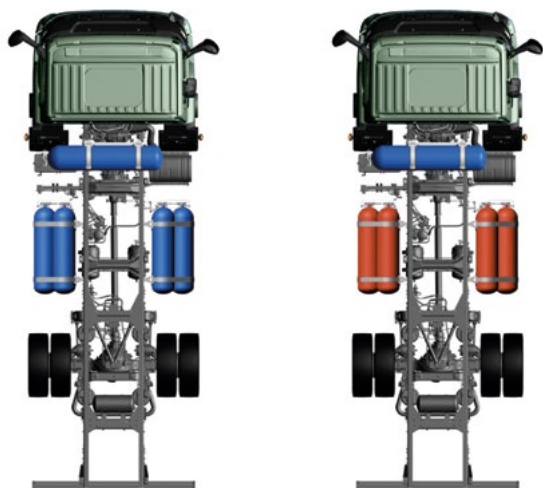
The IVECO Driver Pal is available as optional and brings driver vocal companion with Alexa technology into your IVECO vehicle for helpful tips and safer driving.

Sustainability.

CNG is the most environmentally-friendly fuel commercially available. IVECO's new 6.7 litre CNG engine available with 220hp to 280hp. The vehicle's features are identical to the diesel versions. Thanks to the EU derogation, 18 t CNG vehicles can have a bonus mass to match the increase in tare weight. Vehicles below 18t have optional higher GVW plating available to compensate. The Eurocargo Natural Gas is particularly at home in major cities – its low emissions mean it is allowed to drive in restricted traffic zones and its quiet operation makes it perfect for night-time work (PIEK Quiet Truck Test Certified at less than 72dB).

CNG fuel tanks and range.

Choice of CNG tanks on either side and behind the cab ensures that a range of up to 600km range with 6x115 litre gas tanks on the side members or 900km with additional 3x140 litre at the rear of the cab.



Tanks on both sides and behind cab



Line up for CNG.

High truck performance.

The new 6.7L CNG engine is available at 220, 250 and 280hp with 800, 850 and 1,000Nm of torque ensuring that whatever your mission there is a sustainable option for you. When powered by biomethane, it is the most efficient and readily available solution for decarbonising transport and to shrink your carbon footprint.

Transmissions.

The 8 speed ZF automatic transmission ensures the optimal driveline. A 6 speed Allison automatic transmission is also available for those missions that require it.



4X2 DRIVE – CNG ENGINE – 1 ACCESS STEP CAB

Model	GVW (kg)	Max. GCW (kg)	Cabs	Engines			Gearboxes		Suspension	Wheelbase (mm)
				Type	Power (hp)	Torque (Nm)	Automatic			
I10EL	11,000	19,000	MLC	T7	220	800	8 speed		Mechanical	3,105
I20EL	12,000			6.7L	250	850			Rear Air	6,570

4X2 DRIVE – CNG ENGINE – 2 ACCESS STEP CAB

Model	GVW (kg)	Max. GCW (kg)	Cabs	Engines			Gearboxes		Suspension	Wheelbase (mm)
				Type	Power (hp)	Torque (Nm)	Automatic			
I20E	12,000	26,000	MLC	T7	220	800	8 speed ZF		Mechanical	3,465
I40E	14,000			6.7L	250	850	6 speed Allison		Rear Air	6,570
I50E	15,000	26,000	MLC	T7	220	800	8 speed ZF		Mechanical	3,690
I60E	16,000			6.7L	250	850	6 speed Allison		Rear Air	6,570
I80E	18,000	26,000	MLC	T7	250	850	8 speed ZF		Mechanical	3,690
I90EL	19,000			6.7L	280	1,000	6 speed Allison		Rear Air	6,570

Versatile.

The right driveline for your mission.

The diesel engines on the Eurocargo are Tector 5 four-cylinder 4.5 litre and Tector 7 six-cylinder 6.7 litre diesel engines. The range includes seven power levels from 160 to 320hp, with a maximum torque of 1,100Nm.

These engines are mated to 6 or 9 speed manual gearboxes or the 8 speed ZF automatic transmission to ensure the optimal driveline. A 6 speed Allison automatic transmission is also available for those missions that require it.



Tector 5



Tector 7

DIESEL ENGINES

Euro VI engines	No. of cylinders	Displacement	Power	Max torque
Tector 5	4 in line	4.5 litres	118kW (160hp) at 2,200rpm	680Nm from 1,100 to 1,600rpm
			137kW (190hp) at 2,200rpm	700Nm from 1,100 to 1,600rpm
			152kW (210hp) at 2,500rpm	750Nm from 1,400 to 1,800rpm
Tector 7	6 in line	6.7 litres	162kW (220hp) at 2,500rpm	800Nm from 1,250 to 1,900rpm
			185kW (250hp) at 2,500rpm	850Nm from 1,250 to 2,050rpm
			206kW (281hp) at 2,500rpm	1,000Nm from 1,250 to 1,950rpm
			235kW (320hp) at 2,500rpm	1,100Nm from 1,250 to 1,900rpm



Line up.

Diesel engine range 4x2 and 4x4.

Choose from 11 GVWs, 17 wheelbases, 7 engine powers, 2 fuel types, 4 transmission types, 4 suspension types and 4 cab types. Over 11,000 vehicle combinations are available. A line up that will meet all requirements.

Suspensions.

You can choose the suspension type to suit any mission:

- Parabolic or reinforced parabolic leaf springs for on road use.
- Semi-elliptical leaf spring for more rugged terrains.
- Air suspensions controlled by an ECAS (Electronically Controlled Air Suspension) system to guarantee a constant vehicle height regardless of the load, they can be fitted to either the rear axle only or to both axles. They allow the vehicle to raise and lower to meet loading decks.

4X2 DRIVE – DIESEL ENGINE – I ACCESS STEP CAB										
Model	GVW (kg)	Max. GCW (kg)	Cabs	Engines			Gearboxes		Suspension	Wheelbase (mm)
				Type	Power (hp)	Torque (Nm)	Manual	Automatic		
75E	7,500	16,500	MLC MLL	T5 4.5L	160	680	6 speed	8 speed	Mechanical Rear Air	3,105 - 4,815
80EL	8,000				190	700				2,790 - 4,815
80E	8,000	18,000	MLC MLL MLD	T5 4.5L	190	700	6 speed	8 speed	Mechanical Rear Air	2,790 - 4,815
90E	9,000				210	750				
100E	10,000			T7 6.7L	220	800				
110EL	11,000	18,000	MLC MLL MLD	T5 4.5L	190	700	6 speed	8 speed	Mechanical Rear Air	2,790 - 6,570
120EL	12,000			T7 6.7L	210	750				
					220	800				
					250	850				

4X2 DRIVE – DIESEL ENGINE – 2 ACCESS STEP CAB

Model	GVW (kg)	Max. GCW (kg) up to	Cabs	Engines			Gearboxes		Suspension	Wheelbase (mm)
				Type	Power (hp)	Torque (Nm)	Manual	Automatic		
I20E	12,000	26,000	MLC MLL MLD	T5 4.5L	190	700	6 speed 9 speed	8 speed ZF 6 speed Allison	Mechanical Rear Air Full Air	3,105 - 6,570
					210	750				
I40E	14,000			T7 6.7L	220 250 280	800 850 1,000				
I50E	15,000	35,000	MLC MLL MLD	T5 4.5L	210	750	6 speed 9 speed	8 speed ZF 6 speed Allison	Mechanical Rear Air Full Air	3,105 - 6,570
					220	800				
I60E	16,000			T7 6.7L	250 280 320	850 1,000 1,100				
I80E	18,000	35,000	MLC MLL	T7 6.7L	250	850	6 speed 9 speed	8 speed ZF 6 speed Allison	Mechanical Rear Air Full Air	3,690 - 6,570
					280	1,000				
I90EL	19,000				320	1,100				

OFF-ROAD 4X4

Model	GVW (kg)	Max. GCW (kg)	Cabs	Engines			Gearboxes		Suspension	Wheelbase (mm)
				Type	Power (hp)	Torque (Nm)	Manual	Automatic		
I10E	11,500	21,000	MLC	T7 6.7L	250	850	6 speed	8 speed ZF	Mechanical	3,240 - 4,150
I20E	12,000				280	1,000				
					320	1,100				
I50E	15,000	24,000	MLC MLL							

Mission.

Urban delivery in the city, Regional delivery city to city, Construction, Municipal and off-road, Eurocargo has always got the ideal vehicle for your mission even for the most specialised applications.





Repair & Maintenance.

You can protect the value and performance of your vehicle, and your business productivity with a Repair & Maintenance offer.

Our Repair and Maintenance contracts plans will maximise your vehicle's availability and you can rely on our skilled workforce and guaranteed high-quality IVECO Genuine Parts.



Combine the R&M elements to build a contract tailored to your needs:

MAINTENANCE

Maintenance and lubricants, oils and fluid changes according to the Maintenance Plan as described in the R&M Handbook.

DRIVELINE

Covers engine, fuel injection, gearbox, transmission propeller shaft and axle repairs.

NEW

DRIVELINE PLUS

Provides an intermediate level of protection, adding to the DRIVELINE contract repairs to exhaust system, starter and alternator, other gearbox components, electricals and PTO Multipower.

WEAR

Covers clutch, brake pads, brake discs, brake drums or brake linings for drum brakes.

FULL REPAIR

Raises further the level of cover extending the DRIVELINE PLUS contract with repairs to the braking system (excluding wear components), clutch cylinder, suspension, heater, air conditioning, air compressor.

Additional coverage.

You can further customise your cover with additional options:

ANS 24-Hour assistance

Roadside assistance service for repairs covered by the warranty.

Towing service

Tow truck service conveying to the nearest repair point for repairs covered by the warranty (tow truck not included).

Auxiliary batteries

Repair and/or replacement of batteries, including ANS 24-Hour callout where covered under the maintenance agreement.

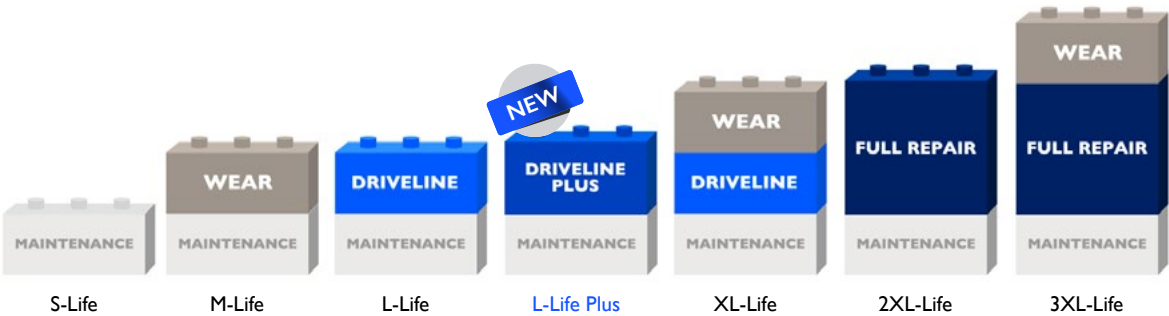
Oil top up

Engine oil filling limited to 2 litres per 3,000km.

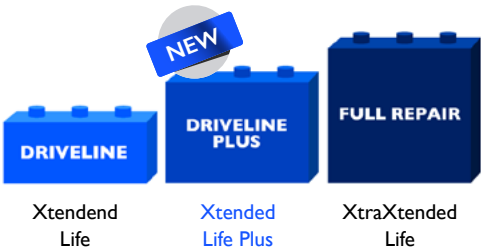
Wiper blades

Replacement of windscreen wiper blades once a year.

Choose and combine to fulfill your requirements:



REPAIR & MAINTENANCE



EXTENDED WARRANTY

IVECO Services Solutions.

The complete development of state-of-the-art vehicles is important to provide our customers with Mobility Solutions that best meet their needs. At IVECO, our goal is to improve the productivity and profitability of our customers businesses. We do this by maximising vehicle uptime and efficiency, driver safety and environmental protection.



Uptime

IVECO Uptime Services are designed to maximise your vehicle's uptime by avoiding unplanned stoppages through real-time vehicle monitoring, remote diagnostics and R&M schedules.



Productivity & Efficiency

IVECO helps you reduce fuel consumption, optimise routes and improve your driver's driving style through vehicle performance reporting and analysis, for a more productive and efficient business with lower running costs.



Driver Care and Safety & Security

Improves comfort and safety levels to make the driving experience easier and more enjoyable. Driver Care services are meant to assist you throughout your journey, making your experience behind the wheel easier and more comfortable. Safety & Security services are designed to promote a safer driving style, monitor the driver's performance and increase on-road safety.



Parts & Accessories

Our extensive offer of high-quality parts and services enables you to customise your vehicle and enhance your life on board.





Service bundle.

All vehicles come with the connectivity box installed, allowing you to activate the Start Pack Standard and combine it with a choice of Premium Mobility Solutions tailored to your business goals (terms and conditions apply).

Standard service bundles.

Start Pack

A set of services aimed to simplify your life on board with the following services:

- **IVECO ON Access** for you to monitor your vehicles and optimise your fleet's performance and efficiency.
- **Uptime Monitoring & Management** to maximise your vehicles availability.
- The new **Easy Cargo App** to make your life as a driver easier.

Premium service bundles.

You can tailor your Mobility Solution with additional Premium bundles.

Productivity Pack

You can boost your productivity by extending the Start Pack standard with:

- **IVECO ON Plus**, which enhances your IVECO ON experience vehicle positioning updates.
- **IVECO web API** to manage your fleet effortlessly with your own fleet management system.

Safety Pack

Enhance your safety on the road and your vehicle's security with:

- **IVECO ON Plus**, which enhances your IVECO ON experience vehicle positioning updates.
- **Professional Safe Report** to evaluate and improve your driving style to be safer on the road.



IVECO

EUROCARGO

FRAGILE



Accessories

ENHANCED EXPERIENCE

IVECO Accessories

Customise your Eurocargo to perfectly match your requirements with our wide range of high-quality accessories specifically designed to boost your vehicle's efficiency and performance, increase your safety, and enhance your comfort.

IVECO
00800|4|8|3|2|6|000
Assistance Non-Stop



IVECO Assistance Non-Stop is just a phone call away 24 hours a day, 7 days a week to keep your Eurocargo and your business running.

IVECO Non-Stop is the original IVECO smartphone application that you can use to communicate with IVECO if your vehicle breaks down. Just insert your vehicle information (VIN and registration plate) and with a simple push of a button you can send a request for assistance to the IVECO Customer Uptime Center. We will take care of your request, activate the nearest workshop and follow up on the vehicle's repair. Through the app you can receive updates on the progress of your vehicle's repair.

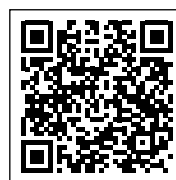
Genuine Parts

HIGH PERFORMANCE

IVECO Genuine Parts will keep your Eurocargo performing at its best during its long years at your service – and cost-efficiently. With these parts, you will enjoy the peace of mind of knowing they have been rigorously tested for safety, consistency and reliability, and come with a one-year warranty.

IVECO
CAPITAL

IVECO CAPITAL is the captive financial services Brand of Iveco Group and offers a full range of financing and leasing for commercial and industrial vehicles. Our long-standing presence in the market allows us to provide flexible and tailored financial solutions and dedicated bundle offers*, to suit different customer requirements and business aspirations.



Discover more on **www.ivecocalpital.com**
For a tailored offer contact your IVECO Dealer
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HYDRAULIC COMPRESSION GARBAGE EQUIPMENT TECHNICAL SPECIFICATION



    / Güvenç Machinery

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 +90 541 148 83 62

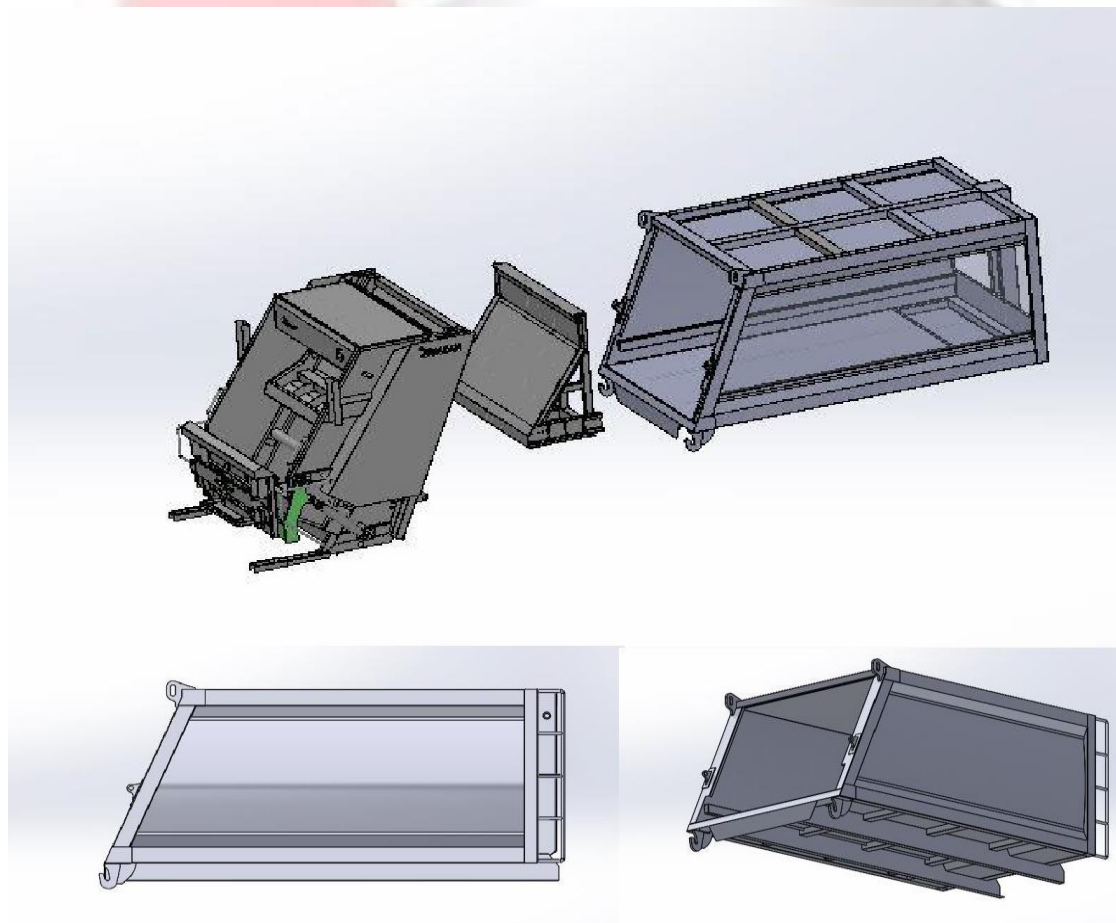
 www.guvencmakina.com.tr
 info@guvencmakina.com.tr

Gaziosmanpaşa OSB Mah. 21. Sokak No:15/A Çerkezköy/TEKİRDAĞ

SPECIFICATIA TEHNICA

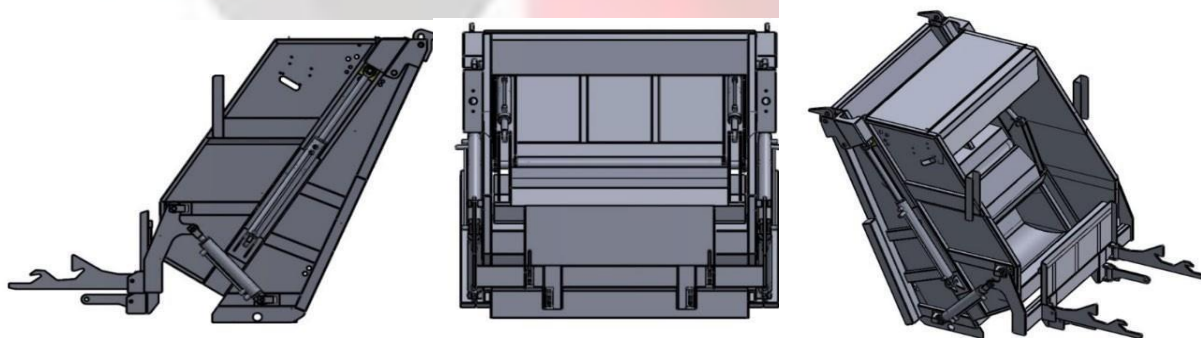
Specificații Caroserie

Cod Produs (denumirea)	GVC-GC 8 m3
Informatii generale	Pot fi fabricate diferite capacități. Producția se poate realiza conform Specificațiilor Tehnice, la solicitarea clientului.
Volumul (m3)	8+1,2 m ³
Podeaua caroseriei	St-52 / 3mm.
Pereții laterali ai caroseriei	St-52 / 3mm.
Acoperișul caroseriei	St-52 / 4mm.
Șasiu auxiliar	St-52 / 5mm.
Placă ejectoare	Placa ejectoare se deplasează pe șine sudate cu ajutorul unui cilindru telescopic cu dublu efect. Atunci când compactoarea de gunoi este goală, aceasta se află în poziția din spatele caroseriei și se deplasează automat către partea din față pe măsură ce gunoiul umple caroseria.St-52
Rezervor de apă murdară	100 lit



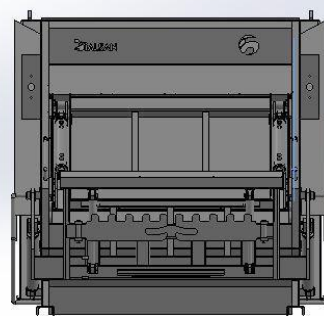
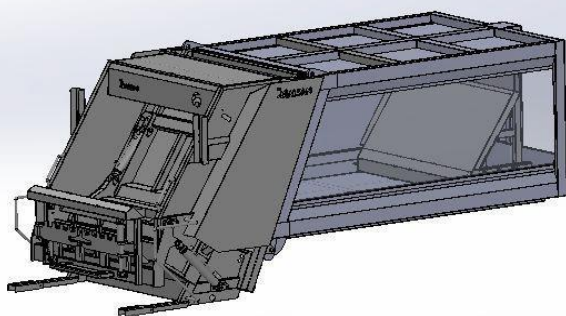
Specificații hayon

Funcționarea sistemului	La cerere; Manual & Automat
Informații generale	Cu balamale superioare este conectat la caroserie. Se deschide și se închide cu 2 cilindri hidraulici cu dublu efect.
Raport de compactare	Raport de compactare: 1:5 / 1:6
Capacitatea hayonului (m³)	1,2m3
Lopată de compactare	ST-52 / 5mm
Încuietori hayon	Se închide prin mișcarea opusă a cilindrilor hidraulici.
Etanșare	Există o garnitură specială din cauciuc între hayon și caroserie.
Bara de siguranță	Există o bară de siguranță între hayon și caroserie atunci când hayonul este deschis.
Supapă de siguranță	Există o supapă de siguranță pentru pierderea presiunii hidraulice a hayonului.
Brațe de ridicare	Tip european: de la 120 până la 1100 litri
Timpe de operare	20 – 35 secunde
Grosimea tablei metalice	Podeaua hayonului (buncăr) – 5 mm Pereții laterali ai hayonului – 4 mm, oțel St 52 Lopata – 5 mm



Specificații hidraulice

Rezervor ulei hidraulic	Capacitate minimă 130 litri; filtru de retur, indicator de nivel ulei și capac pentru ulei
P.T.O (Priză de putere)	Poate fi acționată din cabina șoferului. PTO este originală în șasiul camionului.
Presiune de lucru	180 ± 10 bar
Cilindri hidraulici	În sistem există 9 cilindri hidraulici cu dublu efect. Țevile tijelor sunt de calitate CK45, iar corpurile cilindrilor sunt H8.
Supapă distribuitoare	Se utilizează supapă marca Akon, electropneumatică, electrohidraulică sau mecanică..
Furtun hidraulic	Fabricat în Turcia
Pompă hidraulică	Pompă hidraulică cu roți dințate, fabricată în Turcia, sau opțională



Accesorii standard

Girofar rotative
Projector
Lampi pentru plăcuța de înmatriculare
Mânere (bare) de sprijin
Bariere laterale din aluminiu
Apărătoare de noroi din plastic
Platformă pliabilă antiderapantă
pentru operator
Trepte
Cameră video
Senzori de prezență a operatorului

Accesorii opționale

Sisteme de ridicare de tip diferit
Hardox Body

Painting

Curățarea completă de praf și ulei, aplicarea a 2 straturi de grund epoxidic și vopsirea finală se vor realiza conform codului RAL..



About Us

Serviciul pe care Guvenc Makine Ltd îl oferă clienților săi încă de la înființare se bazează pe cooperare de încredere și orientare către calitate.

Compania noastră se mândrește să ofere cea mai bună calitate la prețuri rezonabile, chiar și în condițiile tehnologiei aflate în dezvoltare și ale unui mediu competitiv.

Compania noastră realizează lucrările corecte la momentul potrivit și răspunde rapid și sigur cerințelor clienților noștri valoroși.

Cu personalul nostru profesionist și de încredere, înțelegem corect cerințele clienților și le transformăm solicitările din etapa de producție până la etapa de expediere într-un timp scurt.











BANCA:

BC „MAIB” S.A.,
str. 31 august 1989, 127, mun. Chișinău, MD-2012, Republica Moldova
codul fiscal 1002600003778

SCRISOARE DE GARANȚIE BANCARĂ

pentru participare cu ofertă la procedura de atribuire a contractului de achiziție publică
nr. LD2524100154 din 29 august 2025

Către **Primăria Sireți**, cu sediul în MD-3731, Republica Moldova, Strășeni, s. Sireți, strada Mihai Eminescu nr. 3, codul fiscal 1008601000525 cu privire la procedura de atribuire a contractului privind Achiziționarea Autospecială de colectare a deșeurilor, licitația publică nr. ocds-b3wdp1-MD-1754359148874 din 31 august 2025.

Subsemnata **BC „MAIB” S.A.**, cu sediul în mun. Chișinău, MD-2012, str. 31 august 1989, 127, codul fiscal 1002600003778 ne obligăm față de **Primăria Sireți**, să plătim suma de **26 000,00 MDL (douăzeci și șase mii lei 00 bani)**, la prima sa cerere scrisă și fără ca acesta să aibă obligația de a-și motiva cererea respectivă, cu condiția, ca în cererea sa autoritatea contractantă să specifice că suma cerută de ea și datorată ei este din cauza existenței uneia sau mai multora dintre situațiile următoare:

1. Ofertantul **“Eximotor” S.A.** codul fiscal 1002600034712, își retrage sau modifică oferta în perioada de valabilitate a acesteia;
Prezenta ofertă rămâne valabilă pentru perioada de timp specificată în Anexa nr. 2 Anunțul de Participare, începând cu data-limită pentru depunerea ofertei, în conformitate cu Anexa nr. 2 Anunțul de Participare, și rămâne obligatorie și poate fi acceptată în orice moment până la expirarea acestei perioade;
2. Oferta sa fiind stabilită câștigătoare, ofertantul **“Eximotor” S.A.**, nu a constituit garanția de bună execuție;
3. Oferta sa fiind stabilită câștigătoare, ofertantul **“Eximotor” S.A.** a refuzat să semneze contractul de achiziție publică de bunuri/servicii;
4. nu se execută vreo condiție, specificată în documentația de atribuire înainte de semnarea contractului de achiziție publică de bunuri/servicii.

Orice litigiu apărut pe parcursul realizării prezentei garanții va fi soluționat pe calea negocierilor. În cazul când părțile nu vor soluționa litigiile apărute prin negocieri, acestea vor fi soluționate în conformitate cu legislația Republicii Moldova.

Prezenta garanție intră în vigoare la data de **31 august 2025** și este valabilă până la data de **10 noiembrie 2025** inclusiv.

Ghenadie Bivol,

Director Relații Clienți Corporativi
BC “MAIB” S.A.

Digitally signed by Bivol Ghenadie
Date: 2025.08.29 14:09:44 EEST
Reason: MoldSign Signature
Location: Moldova

MOLDOVA EUROPEANĂ



Emiterea prezentei Garanții poate
fi verificată pe pagina web a băncii www.maib.md,
compartimentul Garanții bancare



SYNDICATE OF INTERNATIONAL SYSTEM CERTIFICATIONS



CE ATTESTATION OF CONFORMITY

Related Directives:

GENERAL PRODUCT SAFETY DIRECTIVE 2001/95/EC
GENEL ÜRÜN GÜVENLİĞİ DİREKTİFİ 2001/95/AT

Description of Product:

HYDRAULIC COMPACTION GARBAGE EQUIPMENT
HİDROLİK SIKIŞTIRMALI ÇÖP EKİPMANI

Manufactured by

GÜVENÇ MAKİNA İTHALAT VE İHRACAT SANAYİ TİCARET LİMİTED ŞİRKETİ
GAZİ OSMAN PAŞA OSB MAH. 21. SOK. NO:15A ÇERKEZKÖY / TEKİRDAĞ / TÜRKİYE



Certificate No.: SIS071221CE099

Issue Date (Original): 09.12.2021

Issue Date (Latest): 09.12.2024

Expiry Date: 08.12.2025

SYNDICATE OF INTERNATIONAL SYSTEM CERTIFICATIONS

This Certificate is issued under the following conditions:

1. It applies only to the above referenced models of the product.
2. It does not imply that the SIS has performed any surveillance or control of their manufacture.
3. The manufacturer is obligated to assure conformity of all in product of the respective model to type assessed by the mean of this certificate.
4. The certificate remains valid until the manufacturing condition, the quality system or relevant legislation are changed.
5. After fulfilling of the relevant EU legislation requirements, the manufacturer shall affix to each product, of the above referenced models.


Managing Director



Note: This certificate is valid only if produced with the continuation letter after the surveillance is carried out successfully.

The Organization's documentation and Implementation has been reviewed and found to comply with the relevant standard rules. This certificate of Compliance is based on the evaluation of the mentioned scope given above. Organization is responsible for maintaining the responsibilities of the relevant standard rules. Any significant changes in the scope of the certification or standard referred above render this certificate invalid

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The status of this certificate can be verified on "http://www.siscertifications.com/verify/"
Web:- http://www.siscertifications.co.in, www.siscertifications.com

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