



SPEEDCAST 5.0





PRECAST

SPEEDCAST 5.0



MAXIMUM VERSATILITY
MAXIMUM MOBILITY
MAXIMUM RELIABILITY



- EXTREME MOBILITY EVEN IN LIMITED SPACES AND DIFFICULT CONSTRUCTION SITES
- TOTAL CONTROL AND MAXIMUM SAFETY
- RELIABILITY AND VERSATILITY
- EXTREME MANEUVERABILITY AND SPEED OF WORK
- SIMPLE TO USE



Thanks to the extreme maneuverability, Speedcast makes any maneuver easy even in tight and difficult to reach spaces

EASY TO TRANSPORT



BY ROAD
WITH LOWERED TRAILER

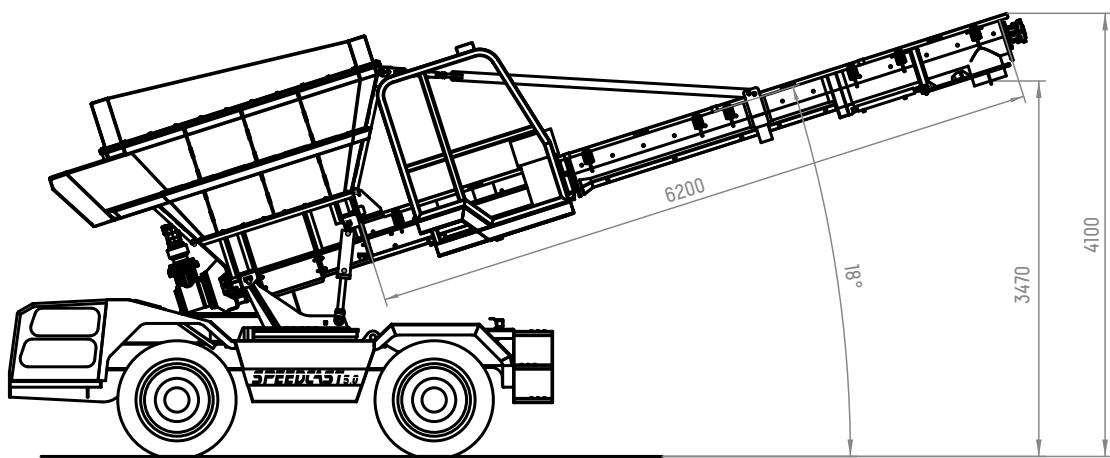
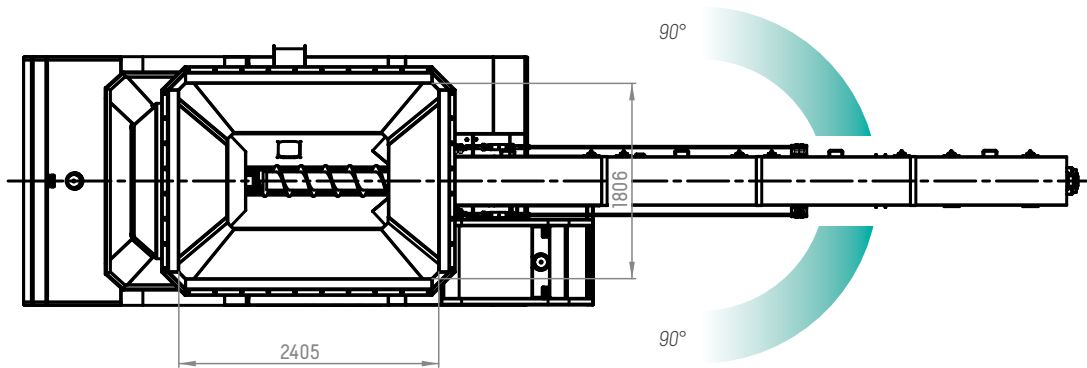
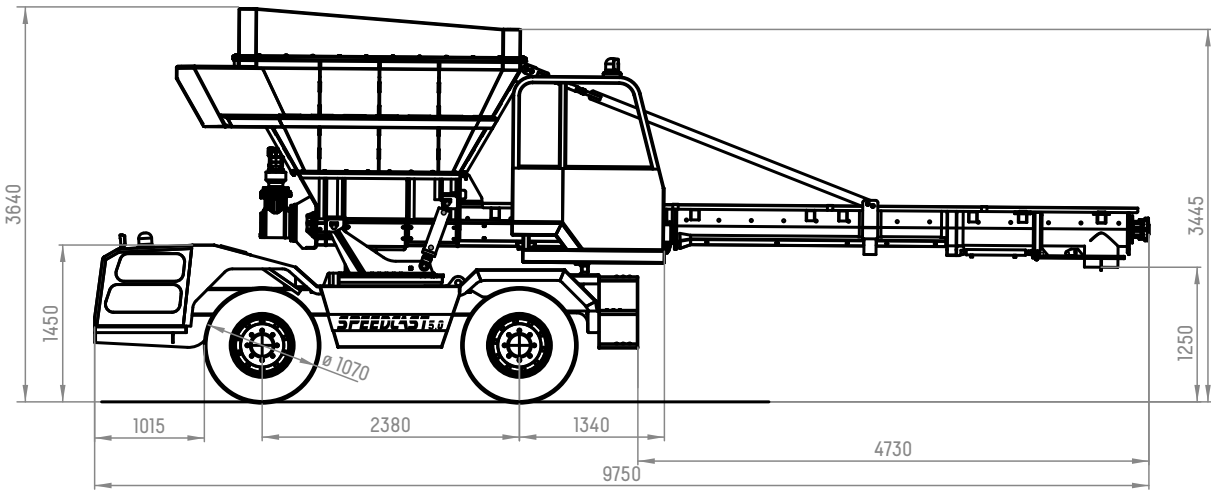


BY SEA
IN CONTAINER OPEN TOP 40**
OVER HEIGHT H 2850

* After dismantling the hopper and tires

MOTORISED CARRIAGE		
All wheel drive	/	4x4
Drive wheels	N°	4
Front and rear lights complete with direction indicators		
TYRES		
385/65 R22.5 type	ø mm	1.070
Tread suitable for gravel (breccia) or work site conditions		
Tyres filled with high density polyurethane		
ENGINE (stage V - final tier IV)		
Yanmar/Kubota diesel engine (TC)	N°	4 cylinders
Power	kW	53.7
Displacement	cc	3319
ENGINE (stage II - tier II)		
Yanmar/Kubota diesel engine (TC)	N°	4 cylinders
Power	kW	62.5
Displacement	cc	3319
CONCRETE HOPPER		
Vibrated SLWC capacity	m³	3
Water volume	m³	5.3
Rotation	°	± 90
Maximum incline	°	18
Presence of upper containment flanges in inclined position		
EXTRACTION SCREW CONVEYOR		
Discharge capacity	m³/h	60
Diameter	mm	323
Trough coating in Hardox 400	mm	4
Helical blade in Hardox		
TANKS		
Diesel fuel	l	115
Hydraulic oil	l	80
WEIGHTS		
Machine weight	Kg	9.900

SPEEDCAST5.0



The machine must be moved exclusively on a flat surface with a maximum slope of 2%. **SPEEDCAST** is suitable for operating inside and outside sheds; however, it is the User's responsibility to verify compliance with the directives in force in the country in which the machine is used. Off-road use is permitted on gravel roads as long as they are even and free of potholes.

GREAT PERFORMANCE AND TOTAL COMPLIANCE WITH REGULATIONS

SPEEDCAST 5.0

SPEEDCAST is a mobile operating machine on wheels for the transport and laying of concrete and cement agglomerates in formworks and casting molds (S2-S3-S4 and beyond up to SCC class).

SPEEDCAST 5.0 has been designed to meet the needs of a particular sector of concrete distribution systems in the precast industry. The distribution usually takes place through overhead systems, special modular pipes line fed by stationary or mobile concrete pumps or through other more or less versatile systems.

SPEEDCAST represents a more versatile and efficient solution for the distribution of concrete within precast plant.

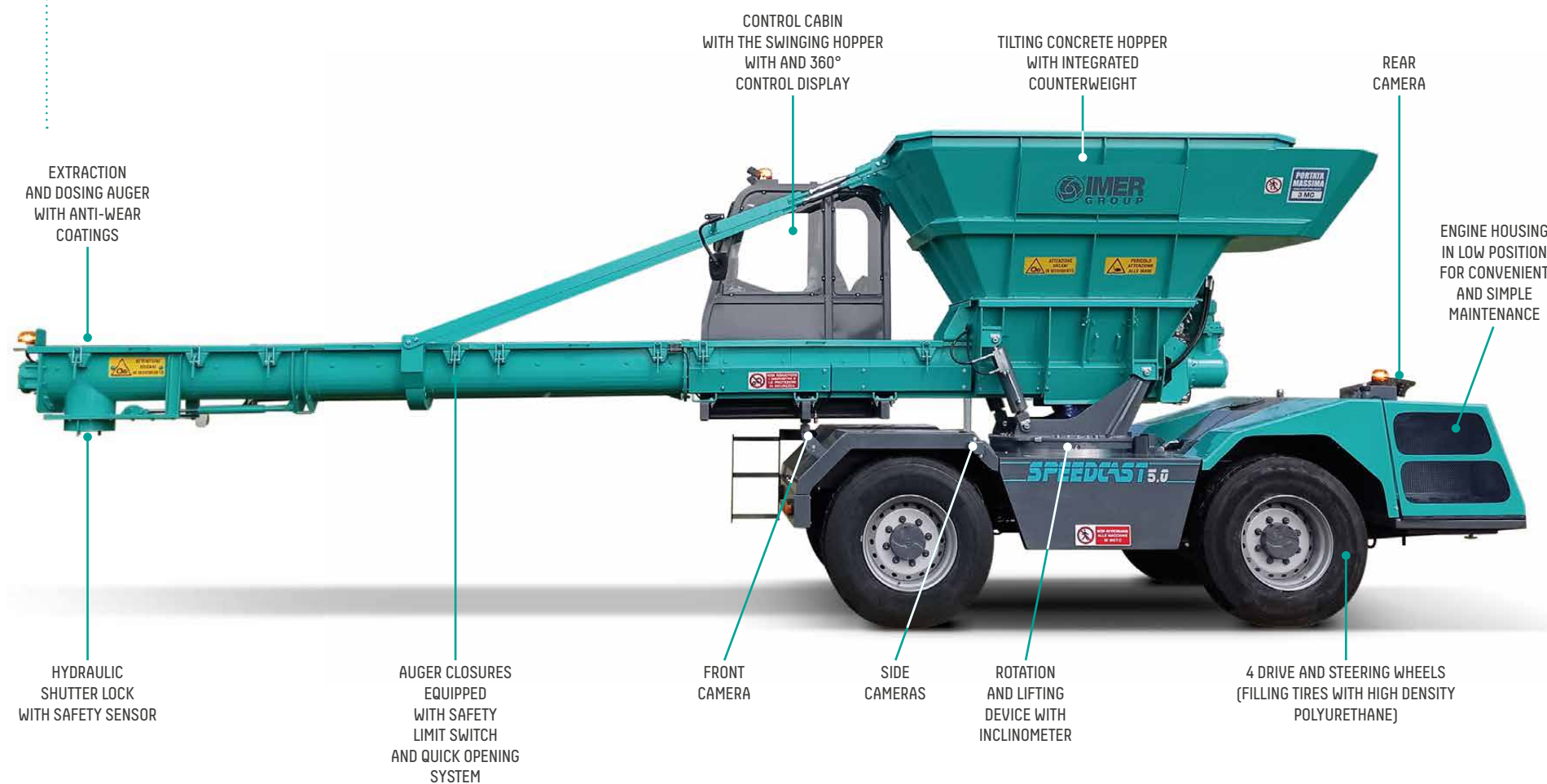
- Extremely low operating costs, thanks to simple and moderate maintenance both financially and in terms of time.
- Costs reduced to a minimum by using a single operator to manage transport and casting, allowing for greater profit margins.
- Excellent efficiency thanks to great manoeuvrability and control for high manoeuvring speed and casting precision.
- Extreme versatility. **SPEEDCAST** can be used in many different situations, ensuring a high return on investment. Rotation 90° clockwise - 90° anticlockwise.
- Exceptional manoeuvrability and power thanks to four-wheel drive (4x4) - four drive wheels with rear axle steering direction equal or opposite to front axle.



Maximum maneuverability thanks to active steering on all four drive wheels



SPEEDCAST SCC concrete casting phase in horizontal formworks



ONE SOFTWARE, INFINITE SOLUTIONS.

IMER Group has developed **IMERVIEW** with the aim of making it possible to control various aspects of the machines remotely, with a view to provide a modernised service that is close to the customer.

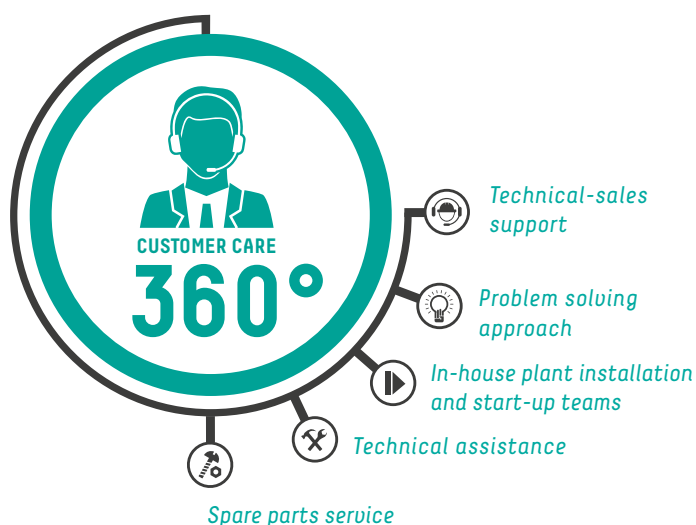
IMERVIEW is a kit which can be combined with the machines of the **ACCESS**, **EQUIPMENT** and **CONCRETE** Divisions.



SPARE PARTS AND AFTER SALES SERVICE

Our constant commitment to guarantee the best possible level of assistance extends not only to optimize the production processes but also to our after-sales service.

The large amount of components in stock, the use of interactive multimedia tools to track and re-order them quickly, and the network of authorised assistance centres enable the rapid delivery of spare parts anywhere in the world.



SOCIAL CHANNELS



Imer Group



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