

“TRUST,
DURABILITY
INNOVATION”



FORKLIFT

Product Catalogue

INDEX

1-4 Buckets

5 Box & Bin Rotators - Tippers

6 Road, Sidewalk, Asphalt

7 Accessories

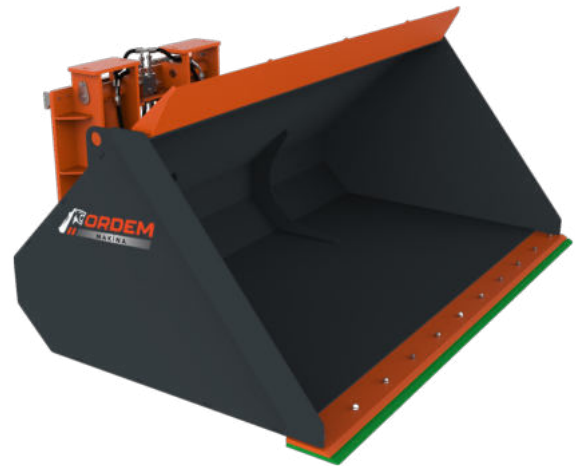
8 Snow Removal

BUCKETS

Carriage Mounted Fork Buckets

ORDEM MAKİNA; carriage mounted forklift buckets have been developed to perform high volume loading of granular and light materials such as wheat, barley and chickpeas at once. Our buckets can be used for a long time without deformation, thanks to their strong construction. The bucket cutting edge is made of steel with high wear resistance. Our buckets have a quick-release hook system to enable practical assembly and disassembly of the forklift carriage.

Our fork attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Width (mm)	Volume (l)	Weight (mm)	Part Number	Unit Price
1000	1500	1000	600	OMA-F-0131	
1500	2100	1500	690	OMA-F-0132	

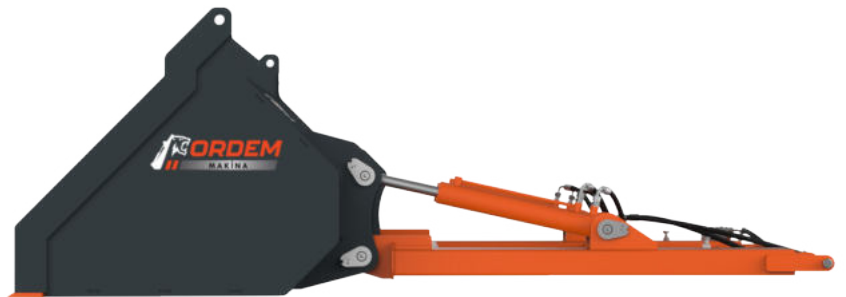
• Attachment weight and dimensions can be vary according to adapter type and dimensions.

BUCKETS

Fork Mounted Buckets

ORDEM MAKİNA; fork mounted buckets are simplest buckets for loading, dumping and laying the soft materials like sand, gravel, shavings, fertilizer, wheat, barley etc. Cutting edge of buckets are made from high wear resistant special alloy steel. Our buckets are designed and manufactured to accompany your machines as long as possible without wear off thanks to its reinforced construction.

Our fork attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Width (mm)	Volume (l)	Weight (mm)	Part Number	Unit Price
120	1200	500	335	OMA-F-0121-0	

• Attachment weight and dimensions can be vary according to adapter type and dimensions.

BUCKETS

Mechanic Tipping Buckets and Bunkers

ORDEM MAKİNA; mechanical tipping buckets have been developed for pouring sawdust, dough, gravel and various types of waste into structures such as containers or truck beds. When the lock lever mechanism, which is released by pulling the rope, is pulled, the bucket overturns automatically. The lock lever assembly automatically returns to the lock position when the bucket is returned to its normal position. Our mechanical tilting buckets are produced in various volumes.

Our fork attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Width (mm)	Lenght (mm)	Height (mm)	Bucket Carrying Angle	Bucket Tipping Angle	Weight (kg)	Part Number	Unit Price
100	1545	1720	1390	45°	90°	285	OMA-F-0131	
150		1800	1600			335	OMA-F-0132	

• Attachment weight and dimensions can be vary according to adapter type and dimensions.

BUCKETS

Hinged Fork Attachment With Bucket

ORDEM MAKİNA; hinged fork buckets have been developed to carry out your material loading works at high capacity and very quickly. Since the disassembly and installation time of the bucket can be done very quickly, the time for the forklift to return to pallet loading operations is very short.

Our fork attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Depth (mm)	Width (mm)	Height (mm)	Volume (l)	Bucket Carrying Angle	Bucket Tipping Angle	Weight (kg)	Part Number	Unit Price
1000	1800	1215	1455	1000	35°	45°	810	OMA-F-0141-0	

• Attachment weight and dimensions can be vary according to adapter type and dimensions.

BOX & BIN ROTATORS - TIPPERS

Hinged Fork Attachment

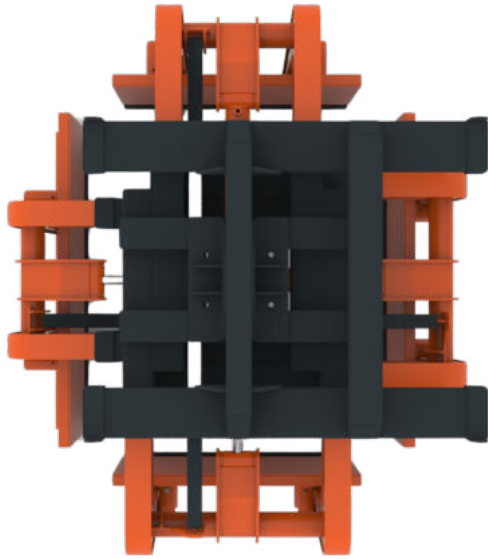
ORDEM MAKİNA; hinged fork attachment has been developed to easily transport palletized or non-palletized materials that have the risk of falling during transportation. Loading and unloading of materials such as sand, gravel, wheat, barley and chickpeas can be easily carried out using the bucket that can be attached to the attachment. In addition, it is possible to transport log-like materials with a forklift thanks to this attachment.

Our Hinged Fork attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Width (mm)	Height (mm)	Weight (kg)	Part Number	Unit Price
1000	1210	1415	525	OMA-F-0211-0	

• Attachment weight and dimensions can be vary according to adapter type and dimensions.



ROAD, SIDEWALK, ASPHALT

4 Sided Keystone and Block Clamp

ORDEM MAKINA; 4-sided keystone (block) attachment has been developed for lifting, transporting and loading the keystones in block form by compressing them from 4 sides. Thanks to its replaceable rubber pad structure, it offers strong holding characteristics without damaging the blocks or disrupting the stack. It is produced in different heights depending on the height of the block to be loaded.

Our keystone installation clamp attachment is manufactured according to your machine's adapter and dimensions.



MODEL	Gap of Wide Arms (mm)	Gap of Narrow Arms (mm)	Arm Height (mm)	Maximum Load Capacity (kg)	Weight (kg)	Part Number	Unit Price
150	910-1200	1000-1400	670	1500	910	OMA-F-0511-0	

ACCESSORIES

Fork Extensions

ORDEM MAKİNA; forklift fork extensions have been developed to safely lift long loads with their strong structures. It is manufactured in 3 types as standard in lengths between 1500 mm and 2400 mm.

Our fork extensions attachments are manufactured according to your machine's adapter and dimensions.



MODEL	Fork Section Dimension (mm)	Equipment Length (mm)	Weight (kg)	Part Number	Unit Price
101-1	110x50	1600	27	OMA-F-06111	
101-2		1800	30	OMA-F-06112	
101-3		2000	35	OMA-F-06113	
101-4		2200	40	OMA-F-06114	
101-5		2400	45	OMA-F-06115	
135-1	135x55	1600	32	OMA-F-06121	
135-2		1800	36	OMA-F-06122	
135-3		2000	41	OMA-F-06123	
135-4		2200	45	OMA-F-06124	
135-5		2400	50	OMA-F-06125	
160-1	160x65	1600	36	OMA-F-06131	
160-2		1800	42	OMA-F-06132	
160-3		2000	47	OMA-F-06133	
160-4		2200	55	OMA-F-06134	
160-5		2400	60	OMA-F-06135	

• Attachment weight and dimensions can vary according to adapter type and dimensions.

SNOW REMOVAL

Snow Blades

ORDEM MAKİNA; snow blades are designed for removing snow on the sidewalks or roads efficiently. Removed snow can be directed to left or right side thanks to rotateable blade construction. Blade chasis is supported by spring mechanism. Thanks to this feature, blade tips can jump over obstacles on the surface then blades and objects is not take damage. After jumping the obstacle, blade returns to its first position. Blade width can be lengthen by adding side blades.

Snow blades are manufactured according to your machine's adapter and dimensions.



AÇIKLAMA	MODEL	Lenght (mm)	Blade Width (mm)	Height (mm)	Scraping Width At Maximum Angle (mm)
MECHANIC	200-M	1135	2000	645	1730
HYDRAULIC	200-H	1135	2000	645	1730

Blade Height (mm)	Turning Angle(°)	Weight (mm)	Part Number	Unit Price
645	±30°	190	OMA-F-0811-0	
645	±30°	200	OMA-F-0821-0	

• Attachment weight and dimensions can be vary according to adapter type and dimensions.



ABOUT US

ORDEM MAKİNA; is founded as a subcompany of "Ordem Elektronik Mühendislik Mak. San. ve Tic. Ltd. Şti." and started its activities with engineering services at 2019. In 2022, Our company has commissioned its own 3600 m² production facilities in the Başkent Organized Industrial Zone in Ankara/Turkey. We're continuously increasing our production capabilities day after day on investments to machine-workbench-equipment. Our company is developing mainly its own products and services. Also provides engineering and manufacturing services below areas;

- Construction Equipments; platform and attachment production,
- Vehicle mounted superstructure; mechanism designs and equipment manufacturing
- Defense Industry component manufacturing
- Hydraulic subsystem design and manufacturing
- Machinery production industry; engineering, manufacturing and integration.

Thanks to our multidisciplinary engineering organization, we are conducting project engineering activities by evaluating the requested projects in a combination with mechanical, hydraulic and electrical subsystems.

Besides the engineering services, we're providing end to end manufacturing support by organizing required processes and commissioning required manufacturing operations until obtaining final product as fully tested and approved.





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