





Lives Dedicated to Success...

COMPANY PROFILE

AGACLI INC is in within the first 200 companies in the FORTUNE 500 Turkey list. AGACLI INC started its business life in 1964 with the sale of petroleum, diesel, mineral oil products, logistics and opening one of the first touristic facilities of Turkey. It has been providing service until today by vigorously developing day by day. It provides fuel oil service as AGACLI fuel oil with PO (OMV Petroleum Office Inc.) and Shell (Shell & Turcas) franchises. Within the fuel oil field it also provides fuel oil service with its own tankers to all of the units of the Turkish Armed Forces, States Institutions and many other clients. They deliver to their own gasoline stations and stores being a leader in every sector it has been in so far.

Agacli has been distibuting JTI (Japan Tabacco International), one of the largest producers of tobacco products in the world, in 16 cities in the Turkish market.

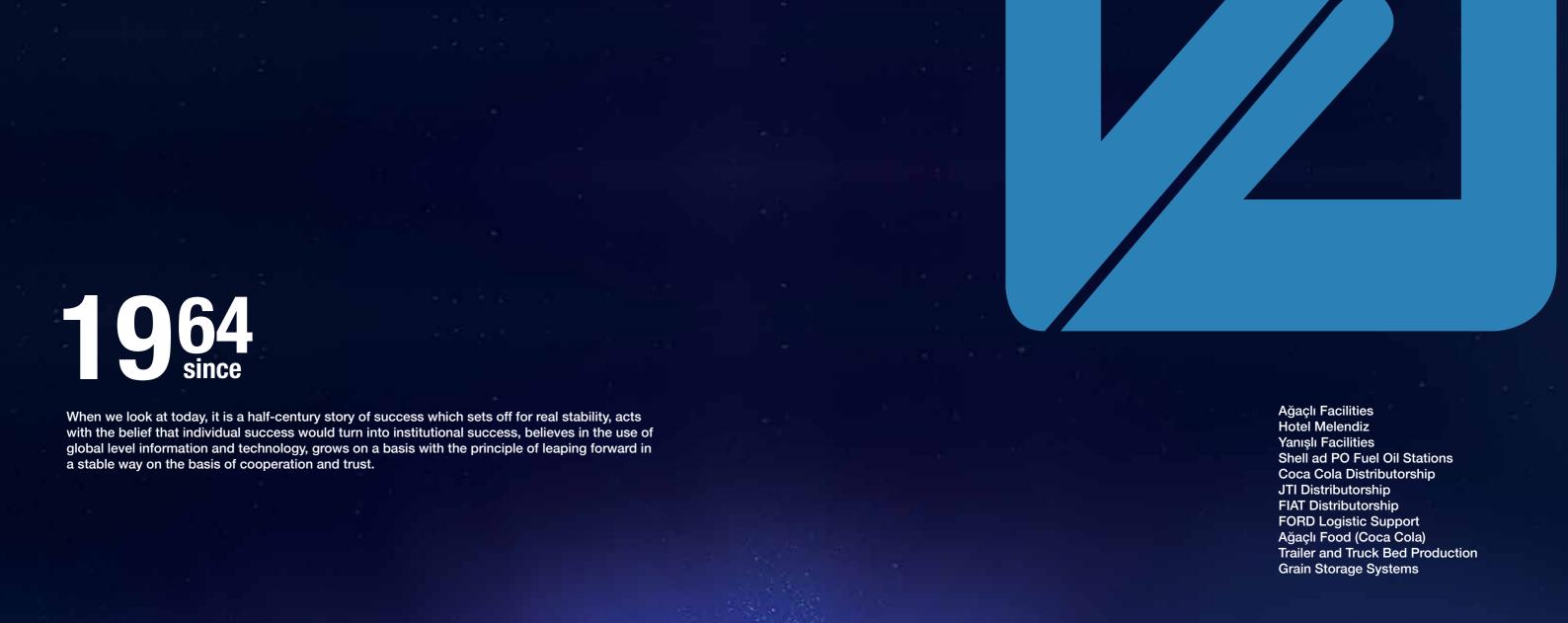
AGACLI logistics today has a strong fleet of trucks. It transports many automotive brands such as Ford in Turkey, Asia and Europe. In addition, the logistics needs of major brands in the world are met with a fleet of tented trucks. Also, AGACLI logistics serves as an authorized FIAT dealer in Aksaray.

AGACLI resting facilities allow guests to spend a comfortable time during their break. It offers a variety of facilities to meet your food, accommodation and shopping needs.

AGACLI group of many companies continue to work as a leader in every sector in which it operates and provides service by growing more and more every day.







Group Companies

Shell and PO Fuel Stations





Yanışlı Facilities





Ford Logistics
Support







Silo and Handing Systems



FIAT Distributorship





Ağaçlı Food









1964 since

AGL INDUSTRIES

We wanted our journey to bring happiness to all people with whom we walk together...

We learned from difficulties,

We grew up with our experiences,

We gained strength from the trust of our customers,

Our journey started 56 years ago...

With our heart full of excitement, with our entrepreneurial spirit,

with our love for life and humanity...

We wanted to exist in the story of quality moulded with faith...

Ağaçlı Facilities





Hotel Melendiz







"We care your animal"





Feeding Technology / Fertilization Technology

AGL offers a wide range of options for large and small cattle farmers. Different features and high quality make the machine unique, efficient and offers an extremely comfortable operation. AGL has the suitable products for both Feeding and Fertilizing for you.

"We care your soil"





"Perfectionism stands for success"



Easy Clever

As AGL - It is our essential task to meet our farmers' needs and to work solution oriented.



About

Head-Office of AGL is located in Haiger, Germany. State of the art technology has been used to develop and manufacture high quality agricultural machinery with more than 200 employees and about 40 engineers in production facility.



Reliability

Mass production, continuous quality and final controls always guarantee high standards and efficient production. AGL Agricultural Machinery includes high levels of integration and a wide range of spare parts.

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- Single Vertical Auger
- **Anti-Wear Body**
- Adjustable Tow Bar
- Manual Jack Lift
- **Counter Knives**
- Inspection Platform
- Special AGL Cutting Blades





Optional Equipment

- Weighing System
- Loading Bucket
- Front Conveyor (6-8-10-12m³)
- **Double Speed Gear Box**
- Wired Hydraulic Controller
- Wide Angle Shaft
- Self Hydraulic System
- Magnet
- Dual-Side Hydraulic Discharge Door (10-12m³)
- Traffic Lighting

FLAWLESS PERFORMANCE

- Augers and gear boxes on AGL Feed Mixers have been designed to distribute homogeneous mix for an efficent nutrition with low fuel con-
- Short mixing period and features of the machines provide an ease use and save your valuable time.
- Mixer Machines provide ease with different belt options and feed discharge adjustment function.







Model	VT 4000	VT 5000	VT 6000	VT 8000	VT 10000	VT 12000
Capacity (m³)	4	5	6	8	10	12
Length (mm) (A)	3670	3770	3810	5100	5180	5270
Width (mm) (B)	1900	1900	1900	2240	2240	2240
Height* (mm) (C)	2560	2580	2830	2560	2850	3150
Weight (kg)	1465	1570	1645	2750	2900	3100
Cutting Blades Max. (Qty.)	9	10	11	12	15	18
Bottom Sheet Thickness (mm)	15	15	15	20	20	20
Wall Sheet Thickness (mm)	5	5	5	6	6	6
Number of Axle(s)	1	1	1	1	1	1
Tires	10/8 R12	10/75 R15.3	10/75 R15.3	12.5/80 R15.3	400/60 R15.5	400/60 R15.5
Power Takeoff (rpm)	540	540	540	540	540	540
Min. Power Requirement (hp/kW)	40 / 30	55 / 40	55 / 40	66 / 48	75 / 55	75 / 55

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^{*} Varies by Tire Selection
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- Double / Triple Vertical Auger
- Anti-Wear Body
 Adicatella Tayof
- Adjustable Tow Bar
- Manual Jack
- Counter Knives
- Front Conveyor
- Inspection Platform
- Special AGL Cutting Blades





Optional Equipment

- Weighing System
- Loading Bucket
- Double Speed Gear Box
- Wired Hydraulic Controller
- Wide Angle Shaft
- Self Hydraulic System
- Magnet
- Dual-Side Hydraulic Discharge Door
- Traffic Lighting

HEAVY DUTY NEEDS PROFESSIONALISM

- AGL Double and Triple Auger Feed Mixers are the result of an experienced engineering that provides durable machines for long time use.
- It's so easy to distibute feed simultaneously in the same time with two manual discharge door as optional feature.
- AGL Double and Triple Auger Feed Mixers provides an easy distribution with front discharge conveyor as standard feature.
- AGL Feed Mixers have no blind point with its special auger design. All feeds are mixed homogenously and doesn't leave any inside after discharge.



V TWISTER

Model	VT 14000	VT 16000	VT 18000	VT 20000	VT 24000	VT 30000	VT 35000
Capacity (m³)	14	16	18	20	24	30	35
Number of Augers	2	2	2	2	2	3	3
Length (mm) (A)	7350	7400	7450	7500	7680	9800	9890
Width (mm) (B)	2480	2480	2480	2480	2480	2480	2480
Height* (mm) (C)	2450	2650	2760	2950	3380	3000	3300
Weight (kg)	4950	5950	6150	6780	7200	9500	9890
Cutting Blades Max. (Qty.)	24	24	30	30	36	45	54
Bottom Sheet Thickness (mm)	20	20	20	20	20	20	20
Wall Sheet Thickness (mm)	6	6	6	6	6	6	6
Number of Axle(s)	1	1	2	2	2		
Tires	245/70 R17,5	245/70 R17,5	400/60 R15.5	400/60 R15.5	215/75 R17.5	-	-
Power Takeoff (rpm)	540	540	540	540	540	540	540
Min. Power Requirement (hp/kW)	75/55	82/60	85/62	96/70	109/80	109/80	120/89

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Special AGL Cutting Blades

Special cutting blades on auger manage the size of the feed for your animals to digest easily.

Magnet on Auger

Magnet in Feed Mixers protects your animals from any kind of metal swallow and prevents hardware disease of machine.





Front Conveyor Belt

Front Conveyor Belt provides efficent distrubition and glasses in front of conveyor helps you to see the density of feed instantly that is being discharged.



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Manual Counter Knives

Counter knives helps to manage different size of mixed feed depends on your needs.



FEATURES THAT MATTER

Counter Knives

- Fundamental feature of AGL Auger is to cut any kind of forage rapidly and reduce horsepower requirement by decreasing the friction on the feed.
- Drop floor models are useful for farms with narrow aisles. Dual side doors allow feed out on both side simultaneously.
- Strengthened gear boxes and specially designed augers on machines provide a short and trouble-free operation.
- Hydraulic system can be controlled with wired controller much easily by replacing on the side of driver. AGL provides wired controller as optional feature on feed mixers.





Manual/Hydraulic Jack Lift



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- **Double Horizontal Auger**
- **Anti-Wear Frame**
- Adjustable Tow Bar
- Manual Jack
- Flip-Up Side Conveyor
- Ladder
- Special AGL Cutting Blades



- Double Speed Gear Box
 - Wired Hydraulic Controller
- Magnet
- Dual-Side Hydraulic Discharge Door
- Traffic Lighting

DESIGNED FOR YOUR NEED

- In order to meet your particular needs, oriented and specially designed knives and augers on AGL Horizontal Feed mixer has been designed to process even large feed for sheeps, goats, weaned calves, dry cows, maternity pens, and fresh cows.
- AGL Horizontal Feed Mixers have been produced with a strong AGL branded and Germany based gear boxes.
- Innovated horizontal feed mixers are engineered to process bales in a short time with its strong gear boxes.
- Feeding is so efficent with and additional part on augers specially for feeding out



T TWISTER



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Model	T 6000	T 8000	T 10000	T 12000
Capacity (m³)	6	8	10	12
Number of Auger (Qty.)	2	2	2	2
Length (mm) (A)	5280	5500	6075	6800
Width (mm) (B)	1810	2148	2145	2145
Height (mm) (C)	2418	2600	2600	2600
Weight (mm)	2600	3370	4450	4950
Cutting Blades Max. (Qty.)	80+18	56+28	80+28	88+32
Bottom Sheet Thickness (mm)	8	8	10	10
Wall Sheet Thickness (mm)	4	4	5	5
Number of Axle(s)	1	1	1	1
Tires	10,0/75-15,3	12,5/80-15,3	400/60-15,5	400/60-15,5
Power Takeoff (rpm)	540	540	540	540
Min. Power Requirement (hp/kW)	47/40	62/45	75/55	95/82

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Lever Indicator

AGL has designed a level indicator for users to see the level of hydraulic door.

Flip-Up Side Conveyor

Designed to manage feeding height and distance to meet farmers' demands.





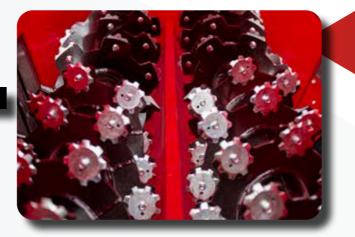
Wired Controller

Optional wired controller provide an ease use of hydraulic parts with extended controller.



Special AGL Cutting Blades

Possible to use even for feeding sheep and goats with specially designed knives that manage the size of feed for smooth digestion.



WE WORK TO EASE YOUR JOB

- Fundamental feature of AGL Auger is to cut any kind of forage rapidly and reduce horsepower requirement by decreasing the friction on the feed.
- Dual side doors allow feed out on both side simultaneously as optional feature.
- Adjusting height and distance of feed out with side conveyor belt helps to use even for feeding trough.







- **Double Vertical Beater**
- **Chain Conveyor**
- **Double Custom Made Spreaders**
- **Anti-Wear Body**
- Manual Jack
- **Chain Tension System**
- Suspension System
- Adjustable Tow Bar
- Hydraulic Brake
- Hydraulic Chain Conveyor Control
- Hydraulic Back Door Control
- Traffic Lighting





Optional Equipment

- Auger Beater System
- Wide Angle Shaft
- Hydraulic Jack
- Pneumatic Brake System

MANURE MANAGEMENT THAT CARES THE SOIL

- Manure Spreaders are produced with two different optional beaters which are suitable for solid manure and muck.
- · Vertical Beaters, hydraulic door and chain conveyor allow a fine spread all from front to the back and across the width of spread.
- · It can improve the effectiveness of soil nutrients, improve soil structure, improve soil fertility and water retention, reduce soil pollution of manure, and play an important role in the mechanization of livestock and poultry manure.
- AGL Beaters can effectively break up the thrown organic materials and effectively spread the livestock manure into the field.



BLASTER



		/ ^			
Model		BLASTER 50	BLASTER 100	BLASTER 150	BLASTER 200
Capacity (k	(g)	5000	10000	15000	20000
Axle Type		Single Axle	Tandem Axle	Tandem Axle	Tandem Axle
Length (mn	n) (A)	5000	5480	6900	6350
Width (mm)) (B)	2300	2310	2500	2490
Height (mm	n) (C)	2550	2750	2880	3020
Weight (kg)		2950	4100	4450	4950
Brake Syst	em	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Power Take	e Off (rpm)	540	540	540	1000
Min. Power	Requirement (hp/kW)	60/45	80/60	100/75	120/90
Spreading '	Width (m)	5-18	5-18	5-18	5-18
Tires		500/50	400/60	500/50	600/50
		R17	R15,5	R17	R22,5

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Vertical Beaters

Specially designed beaters provide homogeneous spreading for loam.

Chain Conveyor System

Hydraulic control chain system provides an easy control of distrubition density.





Chain Tensioner

Chain tension system allows users to adjust the tension depends on usage.



Suspension System

Special Suspension system allows the user to have a smooth drive on any kind of field conditions.









YEARS





- Vacuum Pump
- Manual Jack
- Hydraulic Brake System
- **Anti-Wear Body**
- Adjustable Tow Bar
- Ladder
- **Rear Spraying System**
- **Traffic Lighting**





Optional Equipment

- Italian Vacuum Pump
- Hydraulic Jack
- Wide Angle Shaft
- Alternative Spraying Systems
- Pneumatic Brake System

WORKS FOR EFFICENT FERTILIZING

- AGL Slurry Tankers have strong vacuum pumps with excellent performance due to its size.
- Maximum suction power for short filling times.
- The tank chamber has been divided into three parts with wave breakers as a standard to prevent the liquid manure from sloshing during transport.
- Pin-point pressure is reduced by the width of the tires.
- AGL Slurry Tankers are thought out to the finest detail and has a high quality workmanship. It has a long life-span due to its quality steel structure and strength. It provides protection against corrosion due to its special paint which is a standard. A galvanized coating is optional.



540

100/75

5-18

500/50

R17

750

120/90

5-18

600/50

R22,5

1000

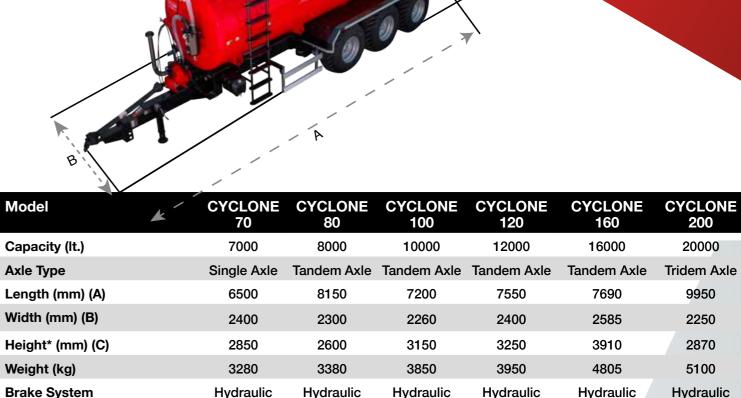
130/97

5-18

500/60

R22,5





540

80/59

5-18

500/60

R22,5

540

90/67

5-18

400/60

R15,5

Tires

Power Take Of (rpm)

Spraying Width (m)

Power Requirement (hp/kW)

540

75/56

5-18

500/50

R17

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Tire Selection with a lower overall height are available upon request. ation provided in the catalogue is for informational pur

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Vacuum Pump

Vacuum Pump helps users to vacuum rapidly and smoothly.



Slurry could be sprayed homogeneously and widely by spraying system.





Adjustable Tow Bar

Adjustable Tow System allows users to manage the height of slurry tanker for tractors.



External Filling Unit

Slurry could be filled from the top of tank through external filling unit.





HOMOLOGATION EU TYPE APPROVAL 167 / 2013

AGLINDUSTRIES

YEARS WARRANTY



NOTES			



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