

Established in 2000, Agrogül Agricultural Machinery with its professional team of agricultural spraying Machines. Our company, which operates in the sector, plays a leading role in the sector with the innovations it brings.

As Agrogul, our company, which continues on its way without sacrificing quality in product and service, makes production using the latest technology machinery and equipment in our factory, which was established on a total area of 2200m² including 1500m² closed and open area.

Our company offers agricultural spraying pumps and spare parts of these pumps as products to our customers. In our understanding of service, customer satisfaction is one of the most important and necessary point of our company.

As Agrogul, we export our products to 22 countries of the world by constantly checking our products according to domestic and foreign demands.

Along with the developing technology, Agrogul prioritizes the development of our machines in all conditions. In this direction, our company, which adopts the principle of working style that our customers want, quality work, friendly service, and standing behind the product, is on its way to becoming a leader in the sector.

AGROGÜL®
AGRICULTURAL MACHINERY

Technology that makes successful farmer smile ...



www.agrogul.com



AGROGÜL®

AGRICULTURAL MACHINERY



GT 1000

1000litre Turbo Sprayer



GT 57950
Brass Pressure Filter



GT 07806
Nozzle with Stopper



GT 080015
Baymatic Regulator



GT 05713
Ton Yellow Tip Mixer



GT 5030
220 Liter Latch Filter



GT 145
4 Membrane Pump



Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 145 |
| Pump Flow | 145 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 16 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 75- Painted 75- Chrome |



GT 300

GT 300 Liter Turbo Sprayer



GT 5215
Filler Yellow Tip



GT 07806
Nozzle with Stopper



GT 3100
3 Output Reactor



GT 03133/A
Turbo Pulley



GT 5020
120 liter Filter



GT 80 3 Membrane
Pulley Turbo Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 145 |
| Pump Flow | 145 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 8 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 60 |



GT 05046
Line Filter 60 Bar



GT 57950
Brass Pressure Filter



Fan Option
75 – Painted
75- Chrome



Fan Option
60- Painted
60- Chrome



GT 400

GT 400 Liter Turbo Sprayer



GT 5215
Filler Yellow Tip



GT 07806
Nozzle with Stopper



GT 03116 VDR50
3 Output Regulator



GT 03133-A
Turbo Pulley



GT 5020
120 Liter Filter



GT 105 4 Membrane
Air Tube Turbo Pump



Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 10 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 75 Ø |



GT 05046
Line Filter 60 Bar



GT 57950
Brass Pressure Filter



Fan Option
75 – Painted
75- Chrome



Fan Option
60- Painted
60- Chrome



GT 400

GT 400 Liter Turbo S Sprayer



GT 5215
Filler Yellow Tip



GT 07806
Nozzle with Stopper



GT 03116 VDR50
3 Output Regulator



GT 03133-A
Turbo Pulley



GT 5020
120 Liter Filter



GT 105 4 Membrane
Air Tube Turbo Pump



Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 10 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 75 Ø |



GT 05046
Line Filter 60 Bar



GT 57950
Brass Pressure Filter



Fan Option
75 – Painted
75- Chrome



Fan Option
60- Painted
60- Chrome



GT 600

GT 600 Liter Turbo Sprayer



GT 5215
Filler Yellow Tip



GT 07806
Nozzle with Stopper



GT 03116 VDR50
3 Output Regulator



GT 03133-A
Turbo Pulley



GT 5020
120 Liter Filter



GT 105 4 Membrane
Air Tube Turbo Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 10 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 75 Ø |



GT 05046
Line Filter 60 Bar



GT 57950
Brass Pressure Filter



Fan Option
75 – Painted
75– Chrome



Fan Option
60– Painted
60– Chrome



GT 600

GT 600 Liter Turbo S Sprayer



GT 5215
Filler Yellow Tip



GT 07806
Nozzle with Stopper



GT 03116 VDR50
3 Output Regulator



GT 03133-A
Turbo Pulley



GT 5020
120 Liter Filter



GT 105 4 Membrane
Air Tube Turbo Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 10 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | 75 Ø |



GT 05046
Line Filter 60 Bar



GT 57950
Brass Pressure Filter



Fan Option
75 - Painted
75- Chrome



Fan Option
60- Painted
60- Chrome



GT 800

GT 800 Liter Sunflower Field Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3117
VDR 50



GT 07010
120x50 Hose Carrier



GT 5030
Three Way Latch Filter



GT 105 4 Membrane
Air Tube Turbo Pump



Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 32 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 1000

GT 1000 Liter Sunflower Field Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3117
VDR 50



GT 07010
120x50 Hose Carrier



GT 5030
Three Way Latch Filter



GT 105 4 Membrane
Air Tube Turbo Pump



Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 32 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 400

GT 400 Liter Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LITER Filter



C 71
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 71 |
| Pump Flow | 71 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 400

GT 400 Liter Polyester Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LITER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Polyester |
| Fan Option | |



GT 400

GT 400 Liter Plastic Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LİTER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 500

GT 500 Liter Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LITER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 600

GT 600 Liter Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LITER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 600

GT 600 Liter Polyester Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LİTER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Polyester |
| Fan Option | |



GT 800

GT 800 Liter Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120LİTER Filter



GT 80
3 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | C 80 |
| Pump Flow | 80 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 20 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 1000

GT 1000 Liter Sprayer



GT 5215
Filler Yellow Tip



GT 07805
Clamped Nozzle



GT 3106
Oily Watch



GT 03100
3 Output Regulator



GT 5020
120 LITER Filter



GT 105
4 Membrane Pump





Technical Specifications

| | |
|------------------|---------------------------|
| Pump Type | GT 105 |
| Pump Flow | 105 |
| Pump Pressure | 40 Bar |
| Nozzle Type | Brass Nozzle with stopper |
| Number of breast | 24 |
| Working cycle | 540 |
| Warehouse Type | Plastic |
| Fan Option | |



GT 100 Be

GT 100 Be 100 Liter Gasoline Sprayer

Technical Specifications

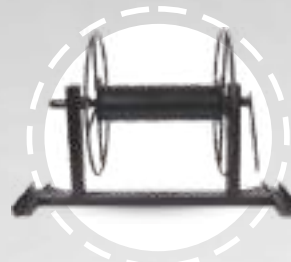
| | |
|---------------|------------------------|
| Pump Type | Pn22 Liter Piston Pump |
| Pump Flow | |
| Pump Pressure | 20 bar |
| Nozzle Type | 350 |



6.5 HP Engine



PN 22



GT Model
Hose Reel



GT 01002
Revolving Short Pistol



GT 200 Be

GT 200 Be 200 Liter Gasoline Sprayer

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Technical Specifications

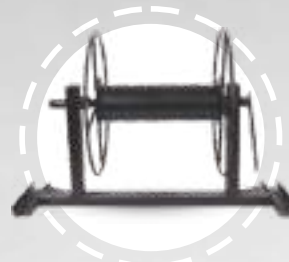
| | |
|---------------|------------------------|
| Pump Type | Pn22 Liter Piston Pump |
| Pump Flow | |
| Pump Pressure | 20 bar |
| Nozzle Type | 350 |



6.5 HP Engine



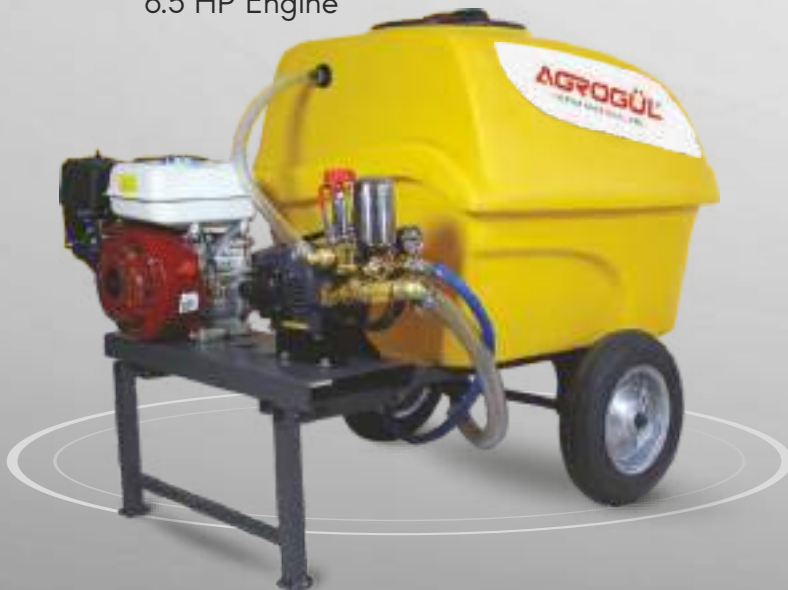
PN 22



GT Model
Hose Reel



GT 01002
Revolving Short Pistol



GT 100 Se

Gt 100 Se 100 Liter Electric Sprayer

Technical Specifications

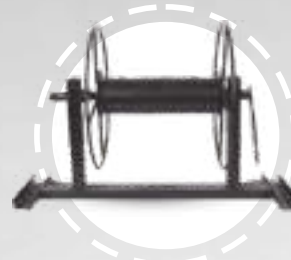
| | |
|---------------|------------------------|
| Pump Type | Pn22 Liter Piston Pump |
| Pump Flow | |
| Pump Pressure | 20 bar |
| Nozzle Type | 350 |



1,5 KW Engine



PN 22



GT Model
Hose Reel



GT 01002
Revolving Short Pistol



GT 200 Se

GT 200 Se 200 Liter Electric Sprayer

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Technical Specifications

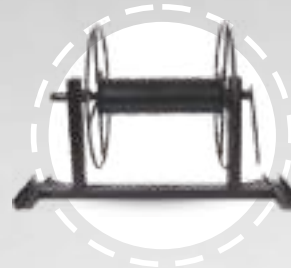
| | |
|---------------|------------------------|
| Pump Type | Pn22 Liter Piston Pump |
| Pump Flow | |
| Pump Pressure | 20 bar |
| Nozzle Type | 350 |



1,5 KW Engine



PN 22



GT Model
Hose Reel



GT 01002
Revolving Short Pistol





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