



YOUR TRUSTED PARTNER IN GLOBAL CONSTRUCTION



XQ MACHINERY

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INTEGRATED MACHINERY SOLUTIONS FOR EVERY TERRAIN

ENGINEERING EXCELLENCE. BUILT TO LAST.



WE WORK FOR YOU SINCE 2007. INDUSTRIAL AROUND THE WORLD

XQ MACHINERY is a modern manufacturing enterprise specializing in the research, engineering, production, and global supply of construction and agricultural machinery.

With a mature production system and integrated supply chain, the company covers design, fabrication, assembly, and quality inspection. Standardized management and full-process quality control ensure reliable performance. Products serve infrastructure, agriculture, and industrial applications worldwide.

With international expansion across multiple regions, the company prioritizes long-term partnerships, innovation, and sustainable machinery solutions to enhance competitiveness and value for global clients.

Looking ahead, the company will continue to strengthen manufacturing, drive innovation, and deliver sustainable value to global partners.



COMPANY ADVANTAGE

01



We warmly welcome your inquiry and will serve our clients both at home and abroad with products of superior quality and excellent service geared to the trend of further development as always.

02



Most of our products have been widely applied around world and enjoyed a good reputation by its quality, reliability and professional pre-sales and after-sales service.

03



We have advanced technology and management system to ensure that each product meets a high standard.

04



We believe soon you will benefit from our professionalism.

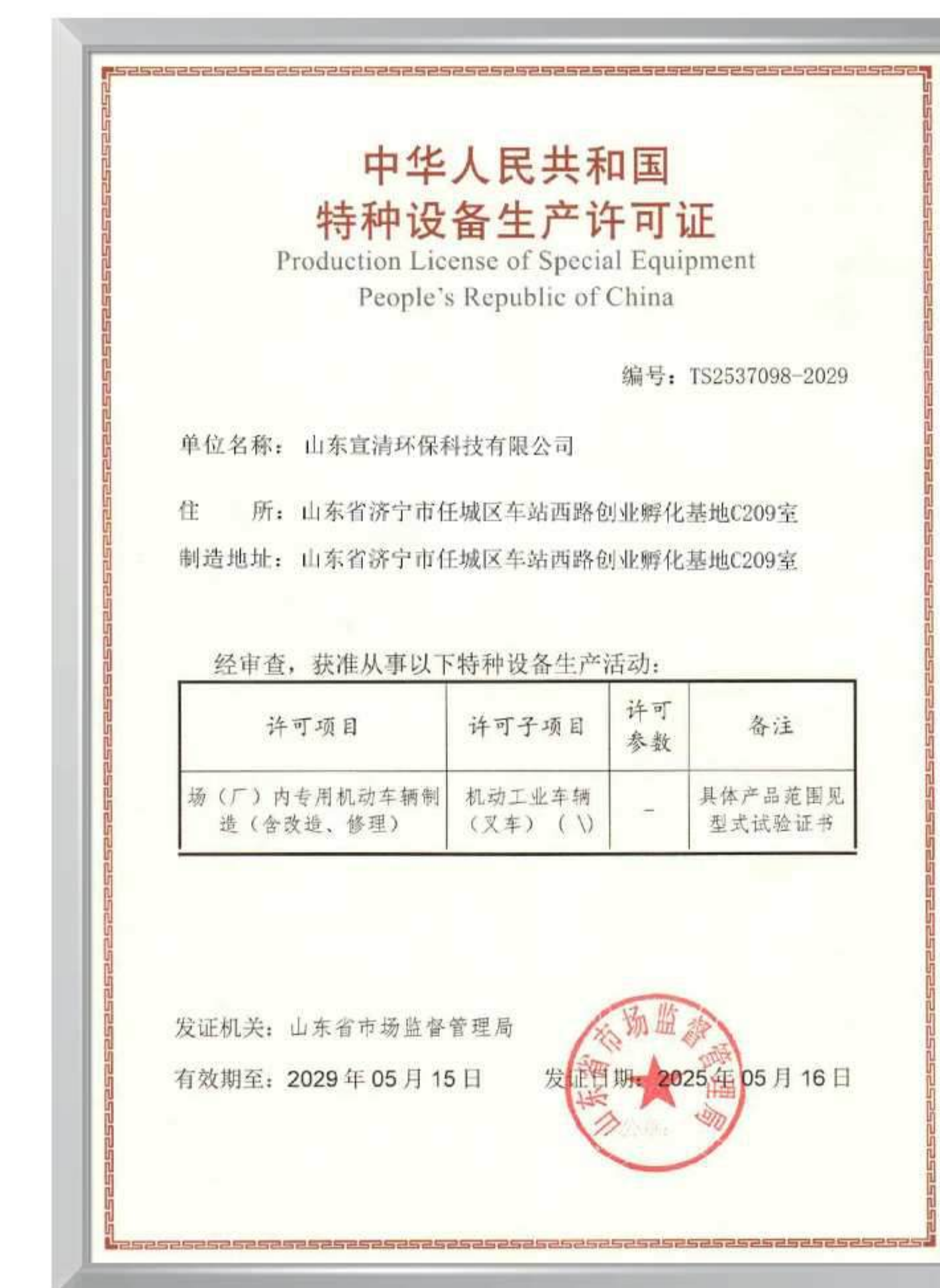
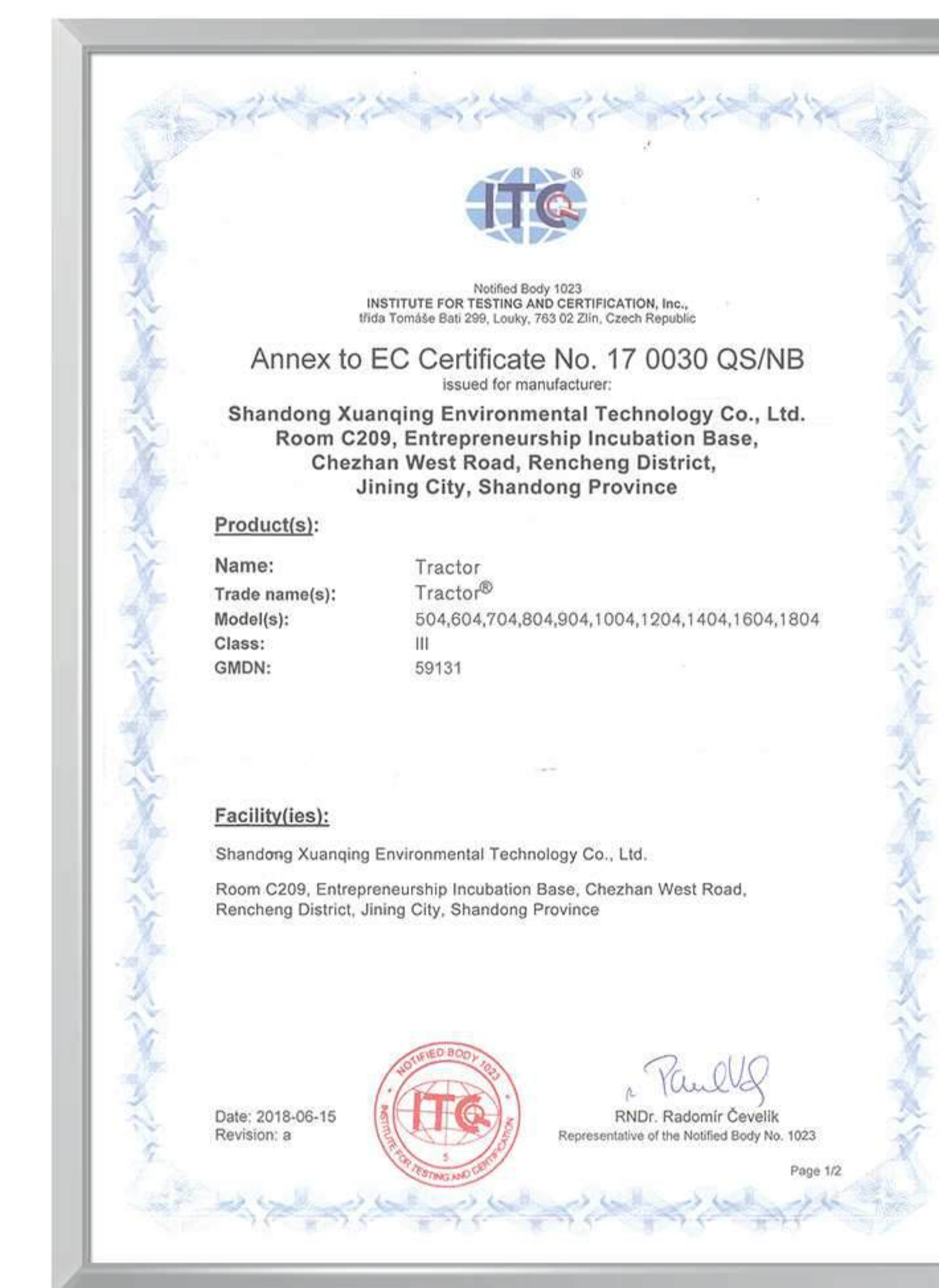
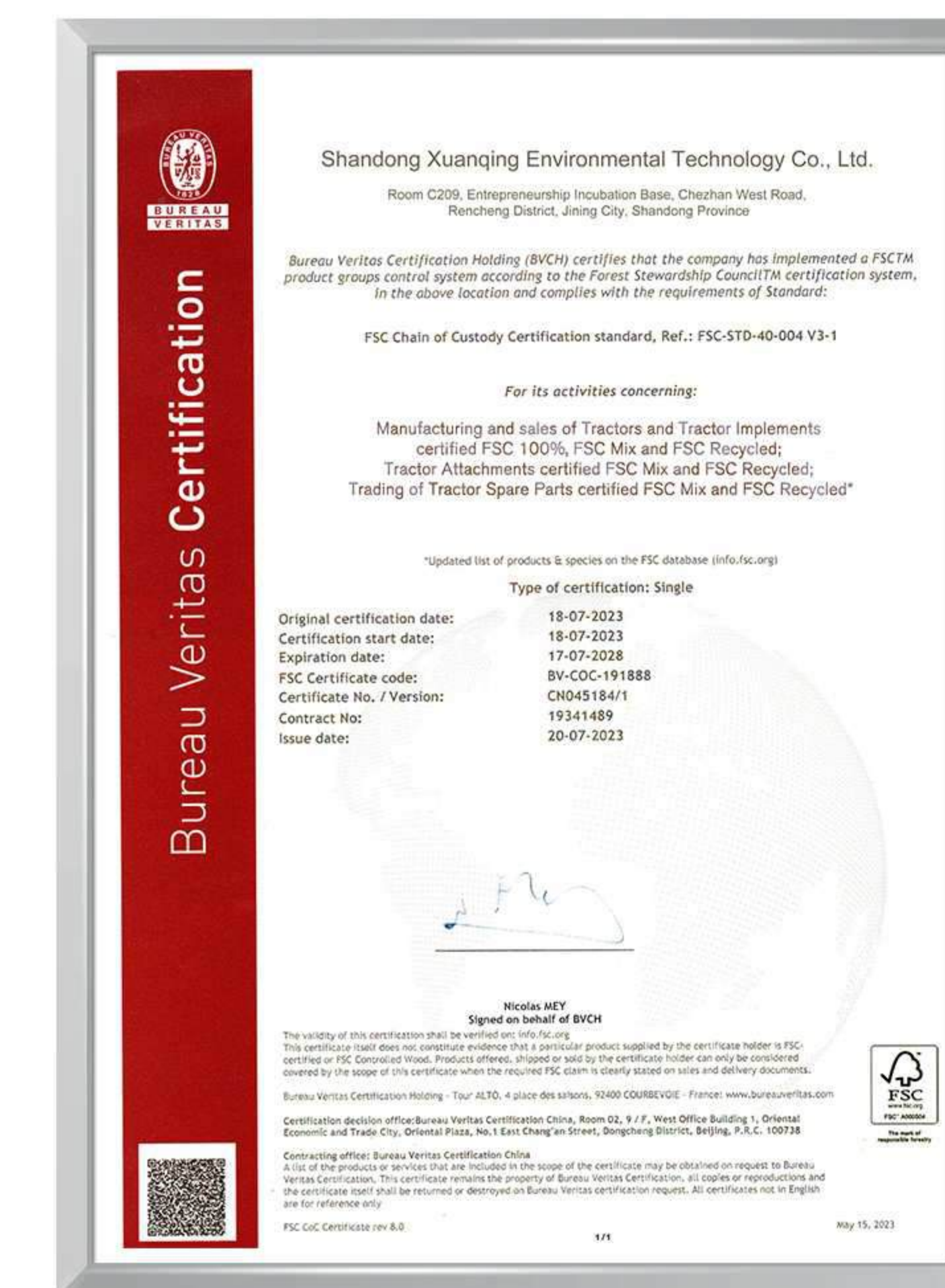
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We are all goods are 100% tested before shipping.

CERTIFICATE

Every batch of goods undergoes strict inspection before shipment. The factory implements standardized quality control procedures and is certified by China Customs and the Commodity Inspection Bureau, with multiple international certifications.



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0.8m³ Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	4576*2510*1880 mm
Tank Volume	1.3 m³	Tank discharge	0.8 m³
Curb Weight	3100 kg	Ground clearance	250 mm
Hydraulic Tank Capacity	95 L	Diesel Fuel Tank Volume	120 L
Wheelbase	1650 mm	Max. Gradeability	30 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yunnei 490	Rated Power	● 42 kw	
Torque Converter Model	● JBJ-265 ● Split torque converter	Drive Axle	● JBJ-8T Full-time 4WD	
Tyre Size	● 12-16.5 ● 4 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Rear-mounted	Air Conditioning	○	
Max. Travel Speed	≤35 km/h	Hydraulic Motor	● A2FM63 Cycloid Motor	
Water Tank Capacity	● 400 L	Dipper Capacity	0.25 m³	

OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen Luxury Suspension Seat / Digital Dashboard / Timed Water Intake System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper



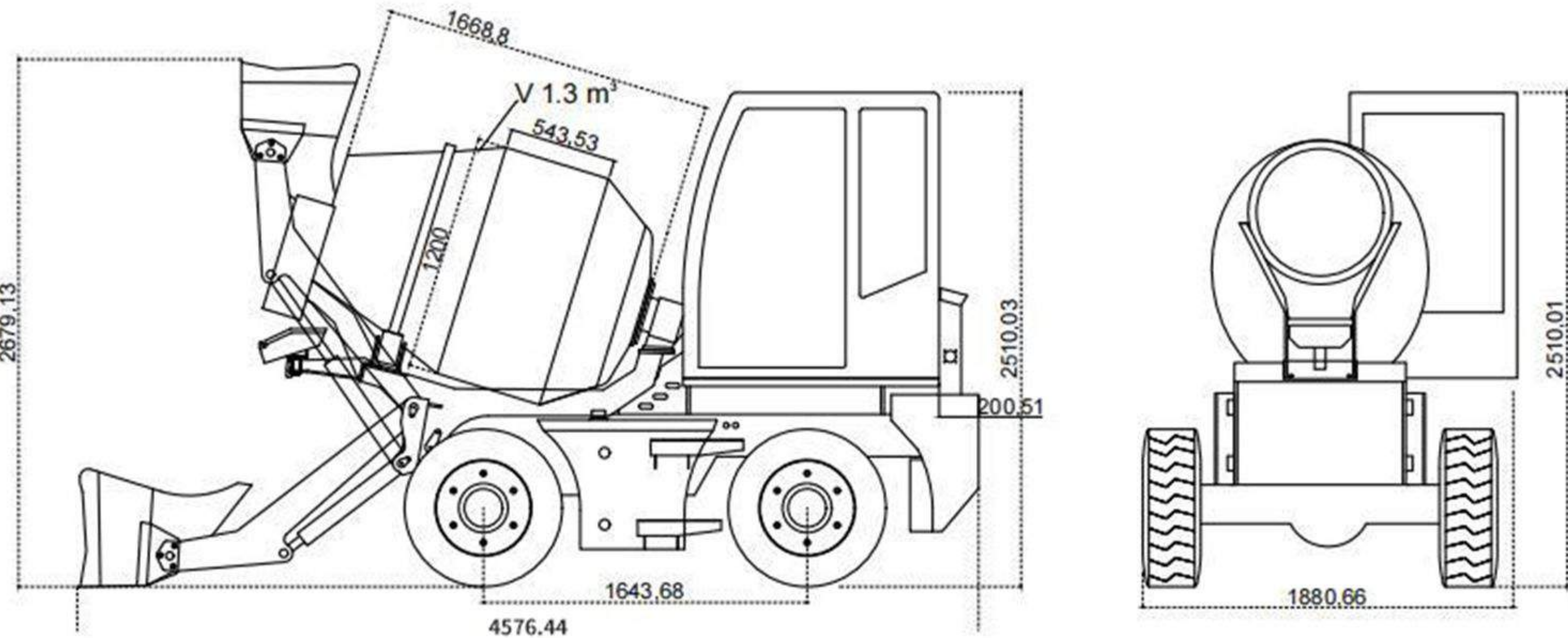
Product Advantages

- All-in-One Integration:** Combines loading, mixing, and discharging—a mobile batching plant on wheels.
- Enhanced Efficiency:** Streamlines operations to boost productivity while minimizing labor and time costs.
- Superior Versatility:** From crowded urban centers to remote regions. It excels in concrete road maintenance, industrial parks, construction projects, mining, and forestry.

Product Display



Technical Drawings



1.5m³ Self-loading Concrete Mixer

TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	6340*1857*2920 mm
Tank Volume	1.93 m ³	Tank discharge	1.5 m ³
Curb Weight	4500 kg	Ground clearance	292 mm
Hydraulic Tank Capacity	72 L	Diesel Fuel Tank Volume	72 L
Wheelbase	2440 mm	Max. Gradeability	30 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yunnei 490 Turbo	Rated Power	● 58 kw	
Torque Converter Model	● JBJ-278 ● Split torque converter	Drive Axle	● JBJ-8T Full-time 4WD	
Tyre Size	● 23.5/70-16 ● 4 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Rear-mounted	Air Conditioning	○	
Max. Travel Speed	≤35 km/h	Hydraulic Motor	● A2FM63 Cycloid Motor	
Water Tank Capacity	● 550 L	Dipper Capacity	0.55 m ³	

OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen Luxury Suspension Seat / Digital Dashboard / Timed Water Intake System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper



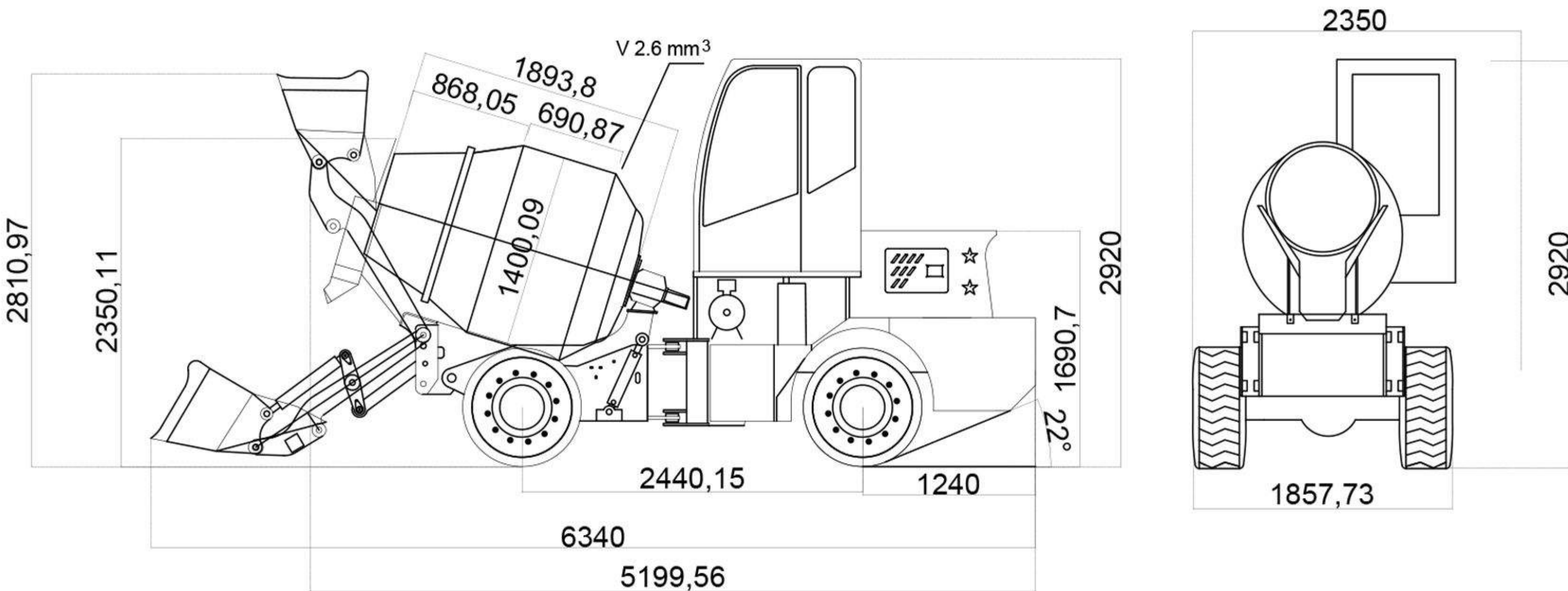
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- Enhanced Efficiency:** Streamlines operations to boost productivity while minimizing labor and time costs.
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Product Display



Technical Drawings



2m³ Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	7040*2695*3001 mm
Tank Volume	3.45 m³	Tank discharge	2 m³
Curb Weight	6600 kg	Ground clearance	270 mm
Hydraulic Tank Capacity	80 L	Diesel Fuel Tank Volume	80 L
Wheebase	2570 mm	Max. Gradeability	40 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yunnei 4102 Turbo	Rated Power	● 76 kw	
Torque Converter Model	● JBJ-278 ● Split torque converter	Drive Axle	● JBJ-10T Full-time 4WD	
Tyre Size	● 25.5-16 ● 4 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Front-mounted	Air Conditioning		○
Max. Travel Speed	≤35 km/h	Slewing support	● Rotation Angle: 270°	
Hydraulic Motor	● A2FM63 Cycloid Motor	Water Tank Capacity	● 750 L	
Dipper Capacity	0.65 m³			

OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen / Luxury Suspension Seat Digital Dashboard / Pneumatic Ladder / Hydraulic Discharge Chute Timed Water Intake System / High-Pressure Cleaning System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper



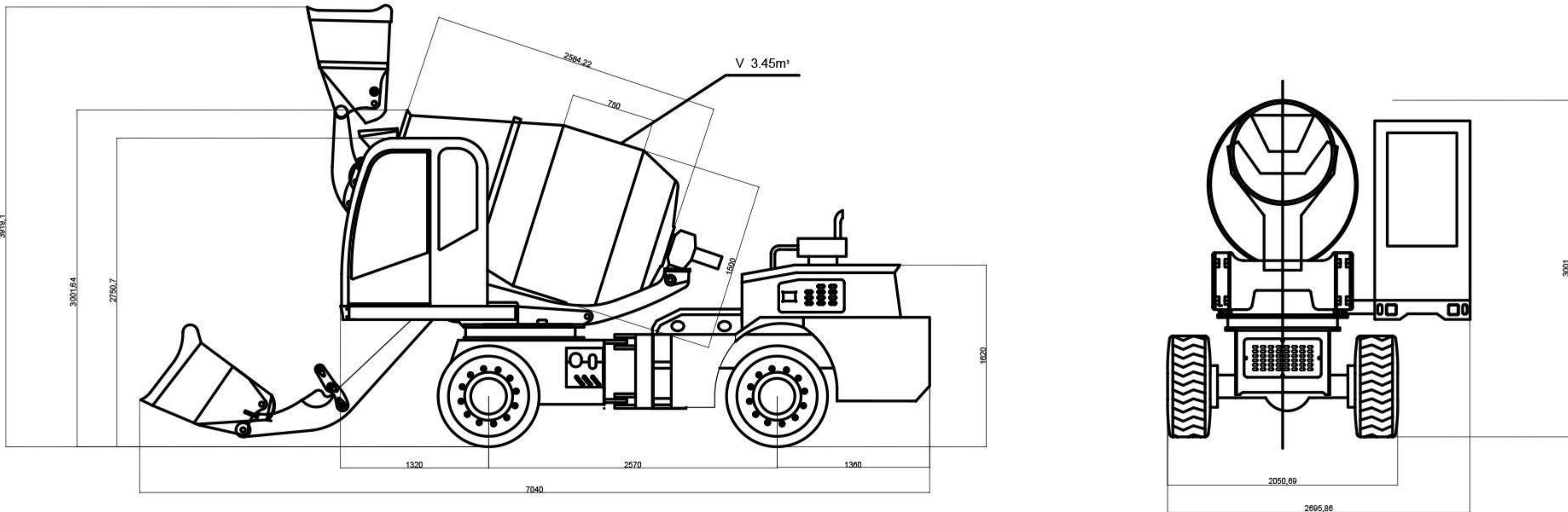
► Product Advantages

- All-in-One Integration:** Combines loading, mixing, and discharging—a mobile batching plant on wheels.
- Enhanced Efficiency:** Streamlines operations to boost productivity while minimizing labor and time costs.
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► Product Display



► Technical Drawings



2.6m³ Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	7040*2732*3189 mm
Tank Volume	3.95 m³	Tank discharge	2.6 m³
Curb Weight	6500 kg	Ground clearance	350 mm
Hydraulic Tank Capacity	95 L	Diesel Fuel Tank Volume	95 L
Wheebase	2570 mm	Max. Gradeability	40 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yunnei 4102 Turbo	Rated Power	● 78 kw	
Torque Converter Model	● JBJ-278 ● Split torque converter	Drive Axle	● JBJ-10T Full-time 4WD	
Tyre Size	● 16-70-20 ● 4 Rounds ○ 6 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Front-mounted	Air Conditioning		○
Max. Travel Speed	≤35 km/h	Slewing support	● Rotation Angle: 270°	
Hydraulic Motor	● A2FM63 Cycloid Motor	Water Tank Capacity	● 750 L	
Dipper Capacity	0.65 m³			

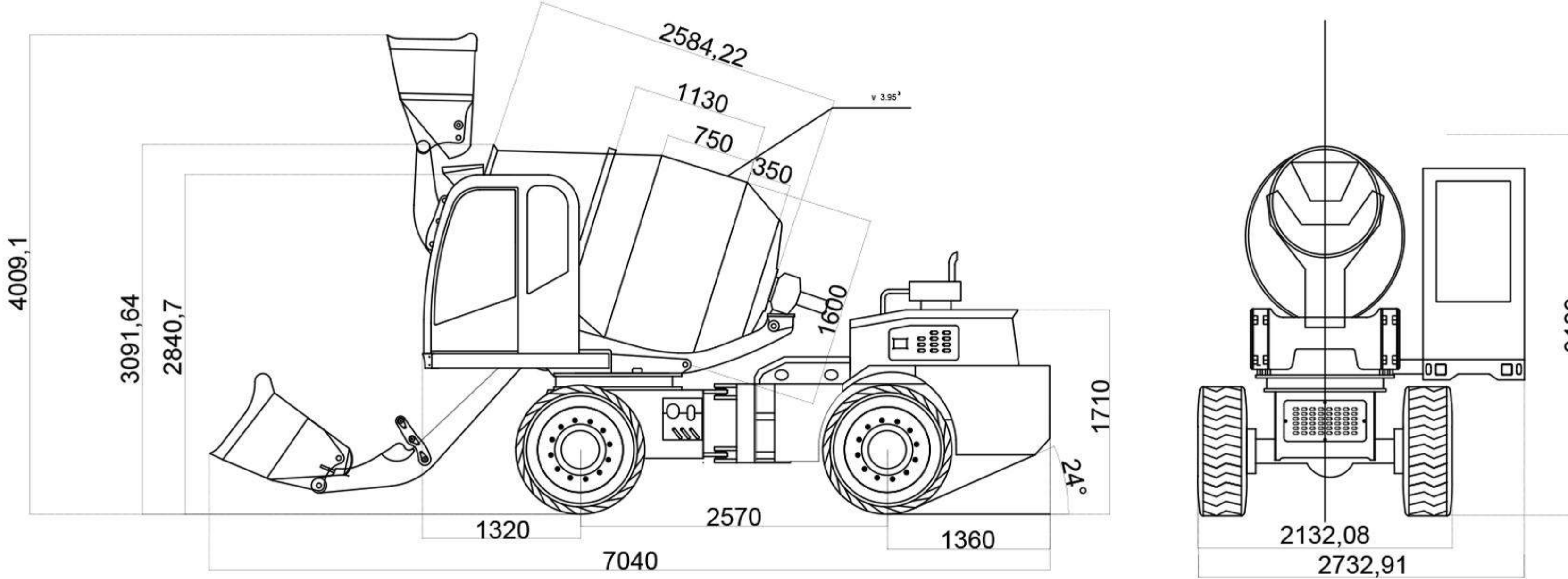
OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen / Luxury Suspension Seat Digital Dashboard / Pneumatic Ladder / Hydraulic Discharge Chute / LED Lighting System Timed Water Intake System / Diesel Self-priming Pump / High-Pressure Cleaning System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper / Luxury Operator Cab



- **Product Advantages**
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 - Superior Versatility:** From crowded urban centers to remote regions. It excels in concrete road maintenance, industrial parks, construction projects, mining, and forestry.



➤ Technical Drawings



3.5m³ Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	7600*2872*3374 mm
Tank Volume	5.5 m³	Tank discharge	3.5 m³
Curb Weight	8300 kg	Ground clearance	345 mm
Hydraulic Tank Capacity	120 L	Diesel Fuel Tank Volume	120 L
Wheebase	2600 mm	Max. Gradeability	40 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yuchai 4105 Turbo ○ Yuchai 4108 Turbo	Rated Power	● 85 kw	
Torque Converter Model	● JBJ-320 ● Split torque converter	Drive Axle	● JBJ-15T Full-time 4WD	
Tyre Size	● 12R 22.5 ● 6 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Front-mounted ○ Rear-mounted	Air Conditioning	○	
Max. Travel Speed	≤35 km/h	Slewing support	● Rotation Angle: 270°	
Hydraulic Motor	● A2FM63 Plunger Motor	Water Tank Capacity	● 850 L	
Dipper Capacity	0.65 m³			

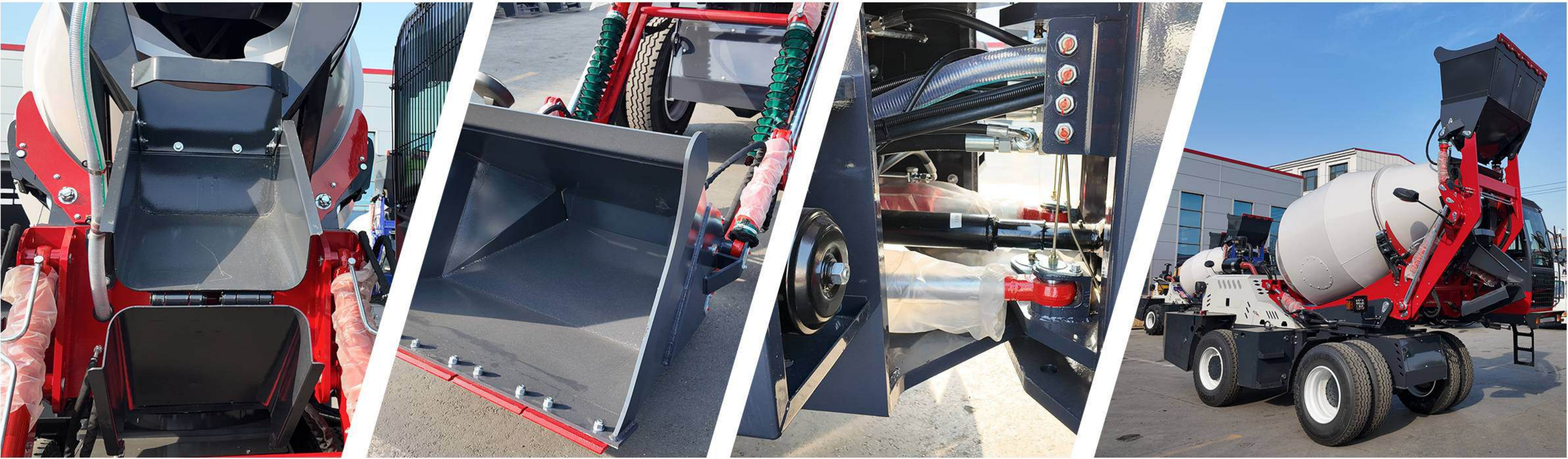
OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen / Luxury Suspension Seat Digital Dashboard / Pneumatic Ladder / Hydraulic Discharge Chute / LED Lighting System Timed Water Intake System / Diesel Self-priming Pump / High-Pressure Cleaning System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper / Luxury Operator Cab



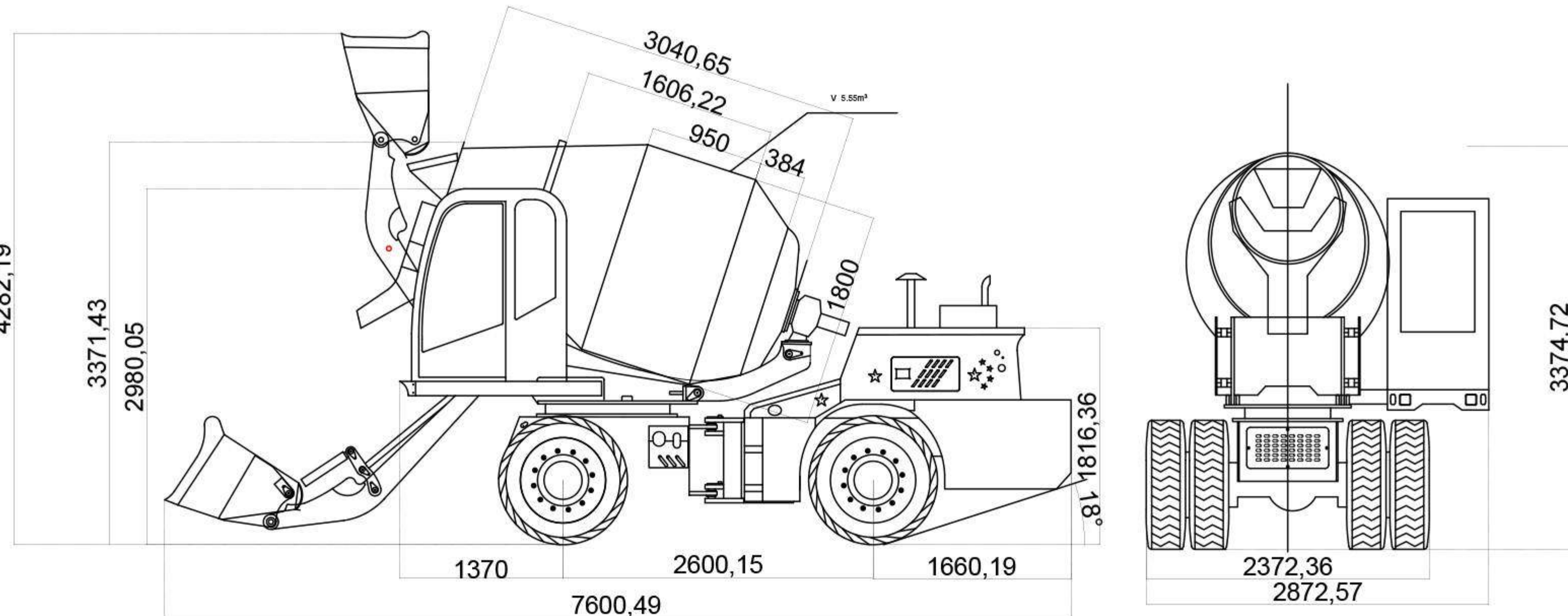
Product Advantages

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Product Display



Technical Drawings



4m³ Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	7850*2872*3374 mm
Tank Volume	6.64 m³	Tank discharge	4 m³
Curb Weight	9000 kg	Ground clearance	378 mm
Hydraulic Tank Capacity	120 L	Diesel Fuel Tank Volume	120 L
Wheelbase	2600 mm	Max. Gradeability	40 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● Yuchai 4108 Turbo	Rated Power	● 91 kw	
Torque Converter Model	● JBJ-320 ● Split torque converter	Drive Axle	● JBJ-15T Full-time 4WD	
Tyre Size	● 12R 22.5 ● 6 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

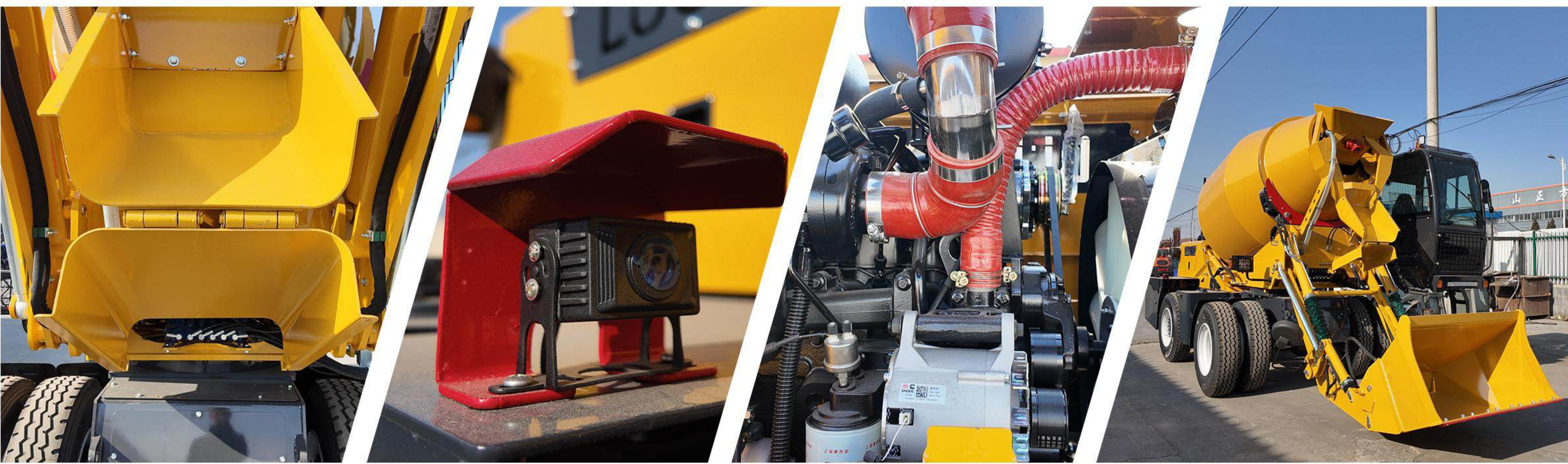
DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Front-mounted	Air Conditioning		○
Max. Travel Speed	≤35 km/h	Slewing support	● Rotation Angle: 270°	
Hydraulic Motor	● A2FM63 Plunger Motor	Water Tank Capacity	● 950 L	
Dipper Capacity	0.65 m³			

OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen / Luxury Suspension Seat Digital Dashboard / Pneumatic Ladder / Hydraulic Discharge Chute / LED Lighting System Timed Water Intake System / Diesel Self-priming Pump / High-Pressure Cleaning System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper / Luxury Operator Cab

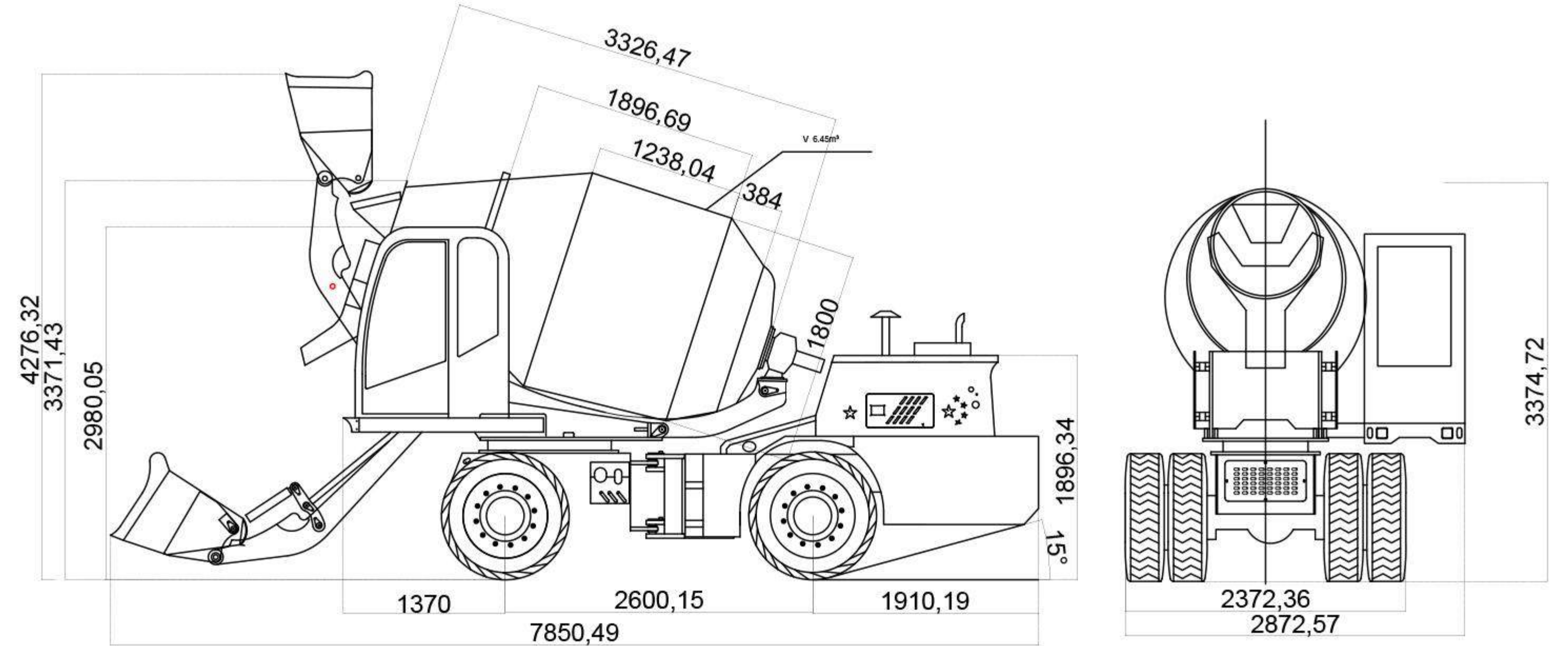


- **Product Advantages**
 - All-in-One Integration:** Combines loading, mixing, and discharging—a mobile batching plant on wheels.
 - Enhanced Efficiency:** Streamlines operations to boost productivity while minimizing labor and time costs.
 - Superior Versatility:** From crowded urban centers to remote regions. It excels in concrete road maintenance, industrial parks, construction projects, mining, and forestry.

➤ **Product Display**



➤ **Technical Drawings**



5m³

Self-loading Concrete Mixer



TECHNICAL SPECIFICATIONS			
Place of Origin	Shandong, China	Dimension (L*W*H)	8878*3050*3640 mm
Tank Volume	8.28 m ³	Tank discharge	5 m ³
Curb Weight	10800 kg	Ground clearance	380 mm
Hydraulic Tank Capacity	130 L	Diesel Fuel Tank Volume	130 L
Wheebase	2860 mm	Max. Gradeability	40 °

TANK/POWER SYSTEM				Standard ● Options ○
Engine Model	● YTO 6105 Turbo ○ Weichai 6105 Turbo	Rated Power	● 92 kw	
Torque Converter Model	● JBJ-428 ● Split torque converter	Drive Axle	● JBJ-20T Full-time 4WD	
Tyre Size	● 1200R 24 ● 6 Rounds	Brake Type	● Pneumatic Brakes Dual Circuit System	
Speed of agitator	20 r/min			

DRIVE & CONTROL SYSTEM				Standard ● Options ○
Cab Location	● Front-mounted	Air Conditioning	○	
Max. Travel Speed	≤35 km/h	Slewing support	● Rotation Angle: 270°	
Hydraulic Motor	● A2FM63 Plunger Motor	Water Tank Capacity	● 1100 L	
Dipper Capacity	0.75 m ³			

OTHER STANDARD & OPTIONAL	
Standard	Unloading Vibrator / Dual Camera System / Display Screen / Luxury Suspension Seat Digital Dashboard / Pneumatic Ladder / Hydraulic Discharge Chute / LED Lighting System Timed Water Intake System / Diesel Self-priming Pump / High-Pressure Cleaning System
Optional	Electronic Weighing System / Air Conditioning (A/C) with Heating Cement Hopper / Luxury Operator Cab



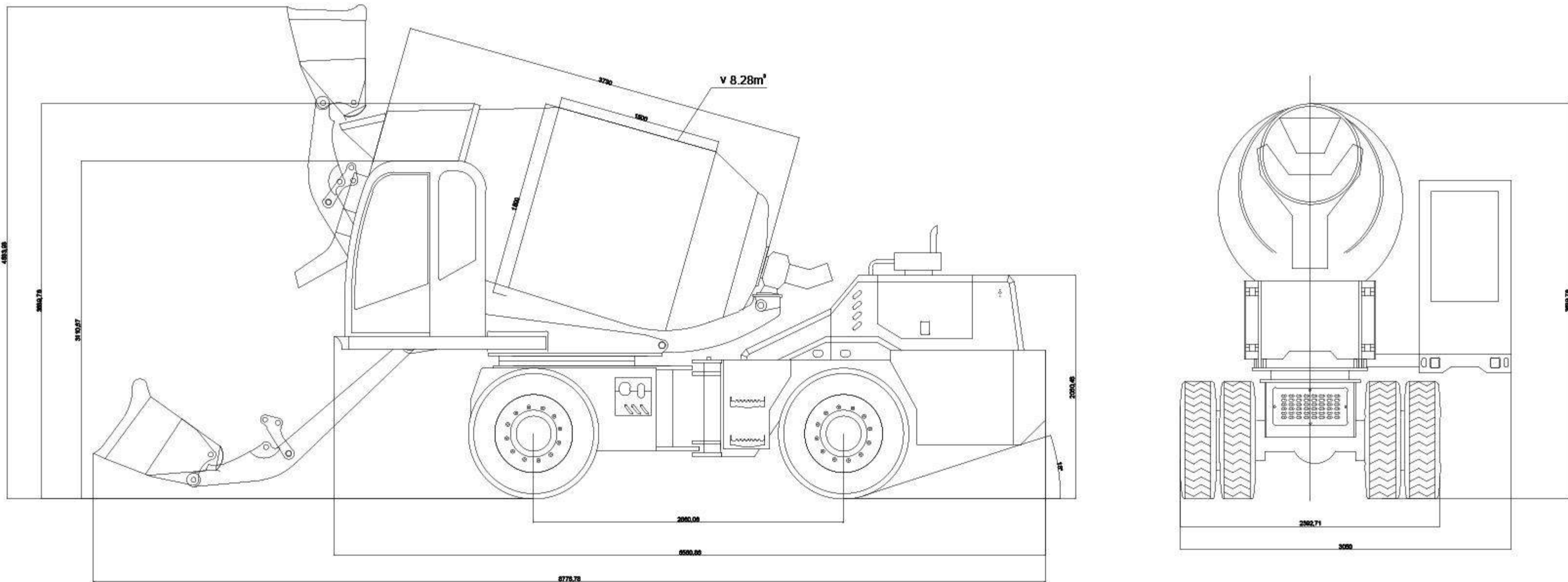
➤ Product Advantages

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- Enhanced Efficiency: Streamlines operations to boost productivity while minimizing labor and time costs.
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➤ Product Display



➤ Technical Drawings



2.5T Rough Terrain Forklift

(Integrated Rear Steering)

ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC25
Overall Dimensions	Length - Excluding Forks (mm)	3100
	Width (mm)	1750
	Height (mm)	2160
Fork Dimensions	mm	2000
Minimum Turning Radius (Inside)	mm	2000
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight	2730
	With Counterweight	690
Power Type	/	Diesel
Rated Load Capacity	kg	2500
Load Center Distance	mm	500
Mast Height (Standard)	mm	Sections*2000
Mast Height (Standard)	mm	3000-5000
Max. Lifting Height (Optional)	mm	1220*120*45
Mast Tilt Angle (Forward/Backward)	deg	9°/11°
Front Overhang	mm	615
Rear Overhang	/	/
Steering Cylinder	/	/
Tilt Cylinder	Φ	63
Tires (Optional: Semi-Solid / Solid)	Front	12-16.5 Semi-Solid Tire
	Rear	12-16.5 Semi-Solid Tire
Wheelbase	mm	1580
Min. Ground Clearance	mm	205
Fuel Tank Capacity (Diesel)	L	96
Hydraulic Oil Capacity	L	87
Gearbox Model	/	265 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	Yunnei
Power Output	kw	37



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

3.5T Rough Terrain Forklift

(Front Articulated)

ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC35-A
Overall Dimensions	Length - Excluding Forks (mm)	3800
	Width (mm)	1900
	Height (mm)	2700
Fork Dimensions	mm	1220*120*45
Minimum Turning Radius (Inside)	mm	2950
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	3565
	With Counterweight (kg)	1200
Power Type	/	Diesel
Rated Load Capacity	kg	3500
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*3000
Max. Lifting Height (Optional)	mm	3500-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	575
Rear Overhang	mm	1365
Steering Cylinder	Φ	70
Tilt Cylinder	Φ	80
Tires (Optional: Semi-Solid / Solid)	Front	23.5-70-16 Chevron Tread Tire
	Rear	23.5-70-16 Chevron Tread Tire
Wheelbase	mm	1840
Min. Ground Clearance	mm	250
Fuel Tank Capacity (Diesel)	L	80
Hydraulic Oil Capacity	L	80
Gearbox Model	/	278 Split Dual-speed
Service Brake	/	Pneumatic Disc Brake System
Engine Model (Optional)	China Stage IV	QuantChai493
Power Output	kw	36.8



► Product Advantages

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- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
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Corn Clamp



Side Shifter



Bucket



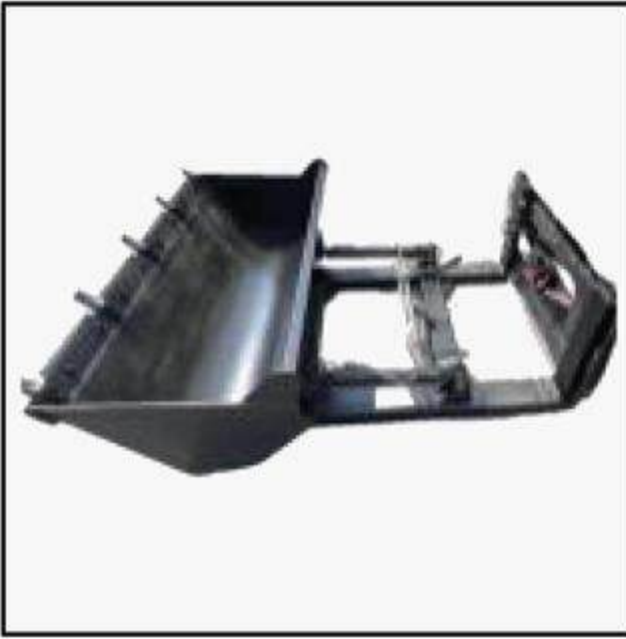
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

3.5T Rough Terrain Forklift

(Rear Steering)

ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC35-B
Overall Dimensions	Length - Excluding Forks (mm)	3700
	Width (mm)	1800
	Height (mm)	2340
Fork Dimensions	mm	1220*120*45
Minimum Turning Radius (Inside)	mm	2950
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	3480
	With Counterweight (kg)	1200
Power Type	/	Diesel
Rated Load Capacity	kg	3500
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*3000
Max. Lifting Height (Optional)	mm	3500-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	575
Rear Overhang	mm	829
Steering Cylinder	Φ	70
Tilt Cylinder	Φ	80
Tires (Optional: Semi-Solid / Solid)	Front	23.5-70-16 Chevron Tread Tire
	Rear	23.5-70-16 Chevron Tread Tire
Wheelbase	mm	3480
Min. Ground Clearance	mm	250
Fuel Tank Capacity (Diesel)	L	80
Hydraulic Oil Capacity	L	68
Gearbox Model	/	278 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	QuantChai493
Power Output	kw	36.8



► Product Advantages

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- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
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► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



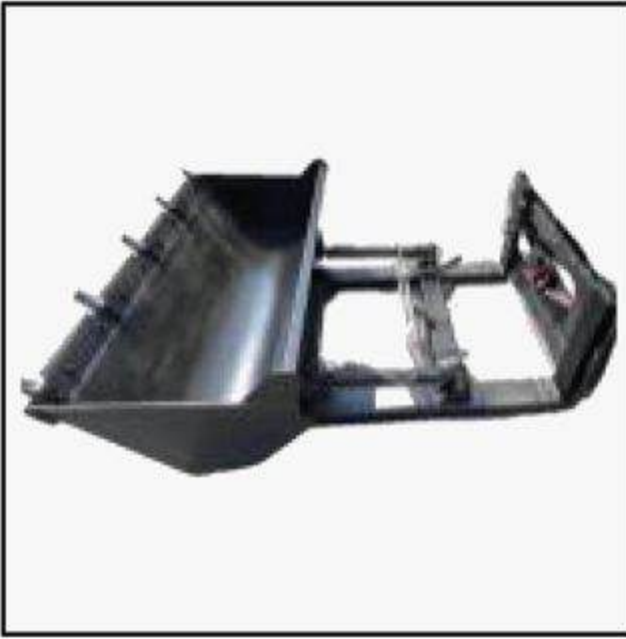
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

3.5T Rough Terrain Forklift

(Integrated Rear Steering)

ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC35-C
Overall Dimensions	Length - Excluding Forks (mm)	3550
	Width (mm)	1820
	Height (mm)	2520
Fork Dimensions	mm	1220*122*45
Turning Radius	mm	450 (Min.) / 3000 (Max.)
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	320
Max.Drawbar Pull	kn	25
Operating Weight	Without Counterweight (kg)	3345
	With Counterweight (kg)	1000
Power Type	/	Diesel
Rated Load Capacity	kg	3500
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*3000
Max. Lifting Height (Optional)	mm	3500-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	610
Rear Overhang	mm	850
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	70
Tires (Optional: Semi-Solid / Solid)	Front	23.5-70-16 Chevron Tread Tire
	Rear	23.5-70-16 Chevron Tread Tire
Wheelbase	mm	1950
Min. Ground Clearance	mm	250
Fuel Tank Capacity (Diesel)	L	70
Hydraulic Oil Capacity	L	65
Gearbox Model	/	265 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	QuantChai493
Power Output	kw	36.8



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



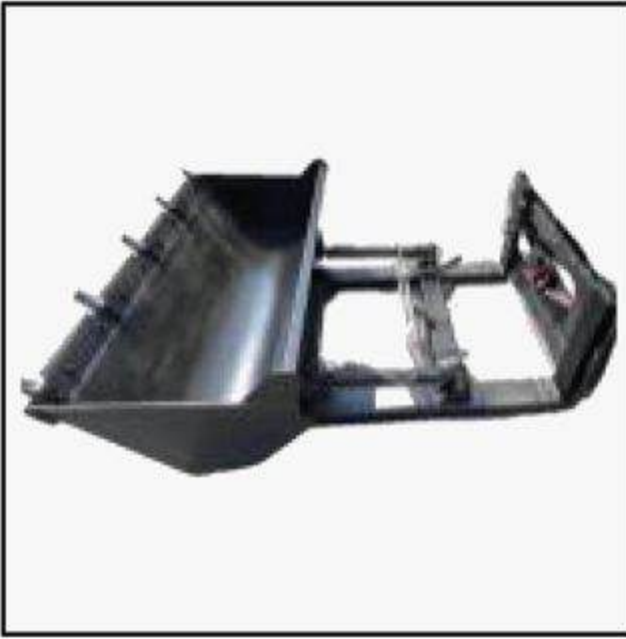
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

5T Rough Terrain Forklift

(Front Articulated)



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC50-A
Overall Dimensions	Length - Excluding Forks (mm)	4400
	Width (mm)	2020
	Height (mm)	2877
Fork Dimensions	mm	1520*120*45
Minimum Turning Radius (Inside)	mm	2950
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	4430
	With Counterweight (kg)	1800
Power Type	/	Diesel
Rated Load Capacity	kg	5000
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	654
Rear Overhang	mm	1460
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	80
Tires (Optional: Semi-Solid / Solid)	Front (Single)	1670-24
	Rear	1670-24
Wheelbase	mm	2180
Min. Ground Clearance	mm	320
Fuel Tank Capacity (Diesel)	L	95
Hydraulic Oil Capacity	L	95
Gearbox Model	/	280 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	QuantChai493
Power Output	kw	36.8



Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



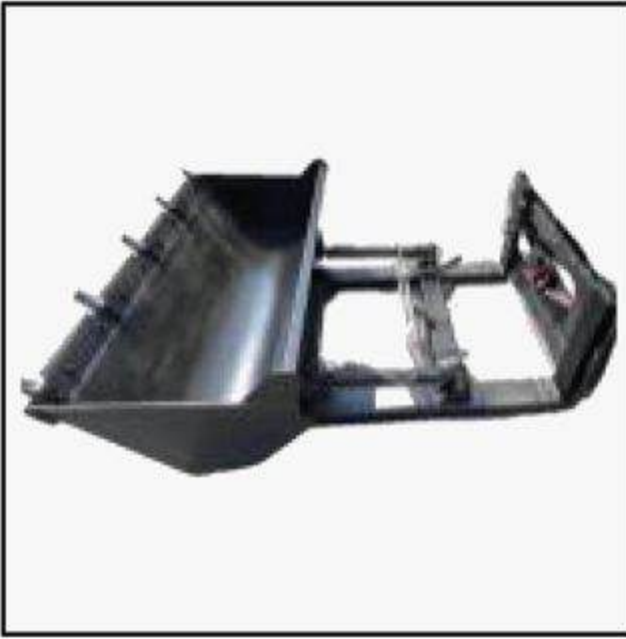
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

5T Rough Terrain Forklift

(Rear Articulated)



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC50-B
Overall Dimensions	Length - Excluding Forks (mm)	4400
	Width (mm)	2020
	Height (mm)	2877
Fork Dimensions	mm	1520*122*45
Minimum Turning Radius (Inside)	mm	2600
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	4945
	With Counterweight (kg)	1800
Power Type	/	Diesel
Rated Load Capacity	kg	3500
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	654
Rear Overhang	mm	1460
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	80
Tires (Optional: Semi-Solid / Solid)	Front (Single)	1670-24
	Rear	1670-24
Wheelbase	mm	2300
Min. Ground Clearance	mm	320
Fuel Tank Capacity (Diesel)	L	125
Hydraulic Oil Capacity	L	95
Gearbox Model	/	280 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	QuantChai493
Power Output	kw	36.8



Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

5T Rough Terrain Forklift

(Integrated Rear Steering)

ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC50-C
Overall Dimensions	Length - Excluding Forks (mm)	3850
	Width (mm)	1900
	Height (mm)	2550
Fork Dimensions	mm	1520*120*45
Minimum Turning Radius (Inside)	mm	2500
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	5750
	With Counterweight (kg)	800
Power Type	/	Diesel
Rated Load Capacity	kg	5000
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	588
Rear Overhang	mm	1460
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	90
Tires (Optional: Semi-Solid / Solid)	Front (Single)	36*50-20 Chevron Tread Tire
	Rear	36*50-20 Chevron Tread Tire
Wheelbase	mm	2220
Min. Ground Clearance	mm	300
Fuel Tank Capacity (Diesel)	L	85
Hydraulic Oil Capacity	L	85
Gearbox Model	/	280 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	Yunnei4102
Power Output	kw	36.8



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



6T Rough Terrain Forklift

(Front Articulated)



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC60
Overall Dimensions	Length - Excluding Forks (mm)	4400
	Width (mm)	2020
	Height (mm)	2877
Fork Dimensions	mm	1520*120*45
Minimum Turning Radius (Inside)	mm	3200
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	4780
	With Counterweight (kg)	1800
Power Type	/	Diesel
Rated Load Capacity	kg	5000
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	654
Rear Overhang	mm	1460
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	80
Tires (Optional: Semi-Solid / Solid)	Front (Four)	12R22.5 Tubeless Radial Tire
	Rear	12R22.5 Tubeless Radial Tire
Wheelbase	mm	2180
Min. Ground Clearance	mm	320
Fuel Tank Capacity (Diesel)	L	95
Hydraulic Oil Capacity	L	95
Gearbox Model	/	280 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	Yunnei4102
Power Output	kw	36.8



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



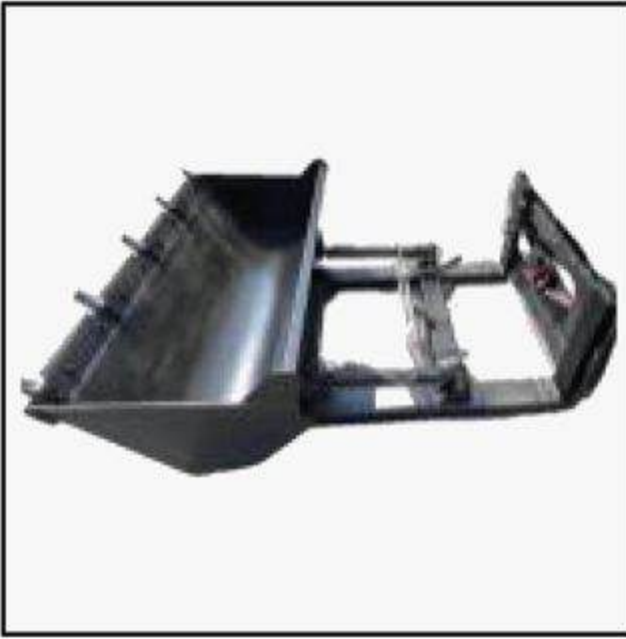
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

8T Rough Terrain Forklift

(Front Articulated)



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC80
Overall Dimensions	Length - Excluding Forks (mm)	4510
	Width (mm)	2410
	Height (mm)	2775
Fork Dimensions	mm	1520*150*45
Minimum Turning Radius (Inside)	mm	3200
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	4780
	With Counterweight (kg)	1800
Power Type	/	Diesel
Rated Load Capacity	kg	8000
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	627
Rear Overhang	mm	1572
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	90
Tires (Optional: Semi-Solid / Solid)	Front (Four)	12R22.5 Tubeless Radial Tire
	Rear	12R22.5 Tubeless Radial Tire
Wheelbase	mm	2200
Min. Ground Clearance	mm	380
Fuel Tank Capacity (Diesel)	L	145
Hydraulic Oil Capacity	L	145
Gearbox Model	/	320 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	Yunnei4102 Turbo
Power Output	kw	91



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



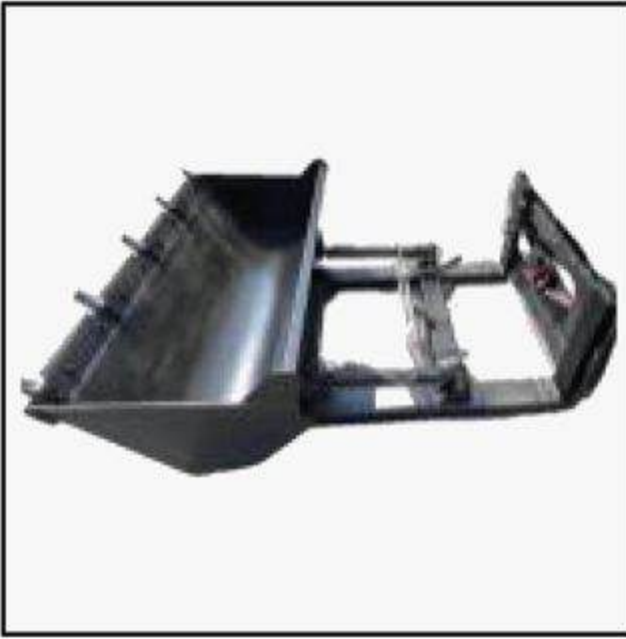
360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

10T Rough Terrain Forklift

(Front Articulated)



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-YC100
Overall Dimensions	Length - Excluding Forks (mm)	5350
	Width (mm)	2420
	Height (mm)	3130
Fork Dimensions	mm	1520*150*45
Minimum Turning Radius (Inside)	mm	3750
Max. Travel Speed (Loaded/Unloaded)	km/h	30/33
Max. Lifting Speed (Loaded/Unloaded)	mm/s	400/500
Max. Lowering Speed (Loaded/Unloaded)	mm/s	530/430
Free Lift Height	mm	100
Operating Weight	Without Counterweight (kg)	9800
	With Counterweight (kg)	4500
Power Type	/	Diesel
Rated Load Capacity	kg	10000
Load Center Distance	mm	500
Mast Height (Standard)	mm	2 stage*4000
Max. Lifting Height (Optional)	mm	4000-7000
Mast Tilt Angle (Forward/Backward)	deg	8°/11°
Front Overhang	mm	810
Rear Overhang	mm	2115
Steering Cylinder	Φ	80
Tilt Cylinder	Φ	100
Tires (Optional: Semi-Solid / Solid)	Front (Four)	1200R24 Tubeless Radial Tire
	Rear	1200R24 Tubeless Radial Tire
Wheelbase	mm	2560
Min. Ground Clearance	mm	370
Fuel Tank Capacity (Diesel)	L	150
Hydraulic Oil Capacity	L	80
Gearbox Model	/	428 Split Dual-speed
Service Brake	/	Air Disc Brake
Engine Model (Optional)	China Stage IV	YTO 6105 Turbo(6-Cylinder)
Power Output	kw	103



► Product Advantages

- Heavy-Duty Multi-Application:** Built for forestry, mining, and construction with powerful lifting, transport, and stacking.
- Powerful & Fuel-Efficient Engine:** Turbocharged diesel engine delivers high torque, durability, and low fuel consumption.
- Ergonomic & Easy Maintenance:** User-friendly controls, wide visibility, and easy-access service points.
- Advanced Hydraulic Transmission:** Smooth shifting and stable power output for all working conditions.
- All-Terrain Capability:** Handles mud, farmland, and rocky terrain with ease.
- Agile 4WD & Steering:** Enhanced maneuverability, safety, and operator comfort.

► Optional Attachments

Customizable with Optional Attachments: Corn Clamp, Side Shifter, Bucket, Rotator, Fork Positioner, Log Grapple, Tipping Device, Forward Tipping Fork, Tire Clamp, Boom, Bale Clamp, Snow Blower, Triplex Mast, Snow Plow, Steel Tracks, Air Conditioner (Cooling & Heating).



Corn Clamp



Side Shifter



Bucket



360° Rotator



Fork Positioner



Nested Log Grapple



Tipping Device



Forward Tipping Fork



Tire Clamp



Jib Boom



Bale Clamp



Snow Blower

50HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3300*1600*1640 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	1850 mm
Track Width (Front/Rear)	960–1200 mm (Adjustable)
Min. Ground Clearance	310 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1650 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	490
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Naturally Aspirated
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 650-16 / Rear 11.2-24
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5–18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (50 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	High Speed / Low Speed



► Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

► Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



60HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3300*1600*1640 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	1850 mm
Track Width (Front/Rear)	1100-1300 mm (Adjustable)
Min. Ground Clearance	310 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1700 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	495
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Naturally Aspirated
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 650-16 / Rear 11.2-24
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5-18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (60 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	44.1 kw



► Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

► Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



70HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3300*1600*1640 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	1950 mm
Track Width (Front/Rear)	1100-1300 mm (Adjustable)
Min. Ground Clearance	310 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1700 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	490
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Turbocharged
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 750-16 / Rear 11.2-28
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5-18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (70 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	51.5 kw



► Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

► Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



80HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3700*1500*2450 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	2000 mm
Track Width (Front/Rear)	1100-1300 mm (Adjustable)
Min. Ground Clearance	380 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1700 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	4102
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Turbocharged
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 750-16 / Rear 11.2-28
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5-18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (80 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	68 kw



Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



90HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3700*1500*2450 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	2000 mm
Track Width (Front/Rear)	1100-1300 mm (Adjustable)
Min. Ground Clearance	380 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1700 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	4102
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Turbocharged
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 750-16 / Rear 11.2-28
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5-18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (90 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	68 kw



Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



100HP 4WD Wheeled Tractor

ATTRIBUTES	SPECIFICATION
Dimension (L*W*H)	3700*1500*2450 mm
Drive Type	4WD or 2WD (Part-time 4WD)
Wheelbase	2000 mm
Track Width (Front/Rear)	1100-1300 mm (Adjustable)
Min. Ground Clearance	380 mm (Front Axle Bottom)
Rear Axle	Heavy-Duty Axle
Min. Operating Weight	1700 kg
Standard Counterweight (Front/Rear)	4 pcs / 2 pcs
Operating Weight	8F + 8R Shuttle Shift (Side-Mounted)
Max. Theoretical Speed	31.46 km/h
Engine-Clutch Connection	Direct Coupling
Engine Model	4105
Engine Type	Inline, Direct Injection, Water-Cooled, Four-Stroke
Intake Type	Turbocharged
Number of Cylinders	4 Cylinders
Rated Engine Speed	2400 r/min
Steering System	Full Hydraulic Steering
Steering Mode	Front-Wheel Steering
Tire Size	Front 750-16 / Rear 11.2-28
Hydraulic Output	2 Sets
Relief Valve Pressure	17.5-18.0 MPa
PTO Spline	6 or 8 Splines
PTO Speed	540 / 720 rpm
Engine Manufacturer	Weifang (100 HP)
ROPS (Cab or Safety Frame)	Safety Frame
Clutch Type	Single / Dual Clutch
Brake Type	Hydraulic Brake
Rated Power	76.3 kw



Product Advantages

- Powerful Performance, High Efficiency:** Reliable engines with strong power, low fuel consumption, and multiple horsepower options.
- Flexible Control, Excellent Mobility:** Side-mounted shifting, agile steering, and high ground clearance for challenging terrains.
- Robust Chassis, Long-Lasting Durability:** Reinforced chassis, wider tires, and dual-speed PTO for heavy-duty operations.
- Comfortable Operation Experience:** Wide visibility, comfortable seating, and easy maintenance.
- Versatile & Multi-Purpose:** Powerful hydraulic system compatible with various implements for full-cycle farming tasks.

Optional Attachments

Customizable with Optional Attachments: Disc plough, Disc harrow, Farrow plough, Rotary tiller, Cabinet land scraper, Land scraper, Cultivator, Disc ridger, Raker, Tine rake, Corn seeder, Corn thresher, Potato planter, Vegetable planter, Potato harvester, Mower, Hole digger, Ditcher, Farm trailer.



TH735 Telescopic Handler



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-TH 735
Overall Dimensions	Length - Rear End to Fork Tines (mm)	5000
	Width (mm)	2260
	Height (mm)	2270
Fork Dimensions (Optional)	mm	1220
Min. Turning Radius (Inside/Outside Tire)	mm	2300/4100
Track Width	mm	1790
Wheelbase	mm	3137
Min. Ground Clearance	mm	300
Max. Travel Speed	km/h	25
Max. Climbing Capacity	/	47°
Max. Extension Load/Distance	/	25°
Machine Weigh	kg	6800
Power Form	Hydraulic Torque Converter	280
Rated Load	kg	3500
Max. Lifting Height Load	kg	3500
Max. Extension Load	kg	600
Maximum Extension Load/Distance	mm	7000
Rear Overhang	mm	875
Max. Lifting Angle	/	62°
Attachment Carriage Forward Tilt	/	85°
Attachment Carriage Rear Tilt	/	28°
Cab Internal Width	mm	770
Travel Mode	/	Front Wheel Steering
	/	Four-wheel Steering
	/	Crab Steering
Front/Rear Tires (Optional)	/	36x50-20
Gear Position	Electronic Gear	Automatic Gear with High/Low Speed)
Braking Mode	/	Air Brake
Diesel Tank Capacity	L	112
Hydraulic Oil Tank Capacity	LL	137
Engine Model (Optional)	Yuchai/Yunnei	4105/4108
Power Output	kw	85/97



Product Advantages

- Heavy-Duty Multi-Application:** Built for construction, agriculture, and logistics with strong lifting, transport, and stacking performance.
- Extended Reach & High Capacity:** High-strength telescopic boom ensures extended reach and stable lifting at height.
- Precision Hydraulic System:** Delivers smooth control, precise attachment handling, and stable power output.
- Ergonomic Cabin & Wide Visibility:** Spacious cab with optimized visibility enhances comfort and operational safety.
- All-Terrain 4WD Capability:** 4WD system and off-road tires ensure excellent mobility on rough terrain.
- Quick-Attach Versatility:** Supports various attachments for fast switching across multiple tasks.

Optional Attachments

Customizable with Optional Attachments: Aerial Work Platform, Bucket, Pipe Clamp, Forks, Suction Cup Hook, Air Conditioning,Lawn Mower, Auger, Grass Fork, 4 in 1 Bucket, Digger Bucket, Grapple Bucket, Retractable Hook, Roller, Pitch Fork, Breaker.



Lawn Mower



Auger



Grass Fork



4 in 1 Bucket



Digger Bucket



Grapple Bucket



Retractable Hook



Roller



Pitch Fork



Breaker

TH1135 Telescopic Handler



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-TH 1135
Overall Dimensions	Length - Rear End to Fork Tines (mm)	5900
	Width (mm)	2260
	Height (mm)	2270
Fork Dimensions (Optional)	mm	1220
Min. Turning Radius (Inside/Outside Tire)	mm	3000/4800
Track Width	mm	1790
Wheelbase	mm	3250
Min. Ground Clearance	mm	300
Max. Travel Speed	km/h	35
Max. Climbing Capacity	/	30°
Max. Extension Load/Distance	/	25°
Machine Weigh	kg	8150
Power Form	Hydraulic Torque Converter	280
Rated Load	kg	3500
Max. Lifting Height Load	kg	1800
Max. Extension Load	kg	500
Maximum Extension Load/Distance	mm	10500
Rear Overhang	mm	830
Max. Lifting Angle	/	70°
Attachment Carriage Forward Tilt	/	112°
Attachment Carriage Rear Tilt	/	22°
Cab Internal Width	mm	770
Travel Mode	/	Front Wheel Steering
	/	Four-wheel Steering
	/	Crab Steering
Front/Rear Tires (Optional)	/	36x50-20
Gear Position	Electronic Gear	Automatic Gear with High/Low Speed)
Braking Mode	/	Air Brake
Diesel Tank Capacity	L	112
Hydraulic Oil Tank Capacity	LL	137
Engine Model (Optional)	Yuchai/Yunnei	4105/4108
Power Output	kw	85/97



Product Advantages

- Heavy-Duty Multi-Application:** Built for construction, agriculture, and logistics with strong lifting, transport, and stacking performance.
- Extended Reach & High Capacity:** High-strength telescopic boom ensures extended reach and stable lifting at height.
- Precision Hydraulic System:** Delivers smooth control, precise attachment handling, and stable power output.
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- All-Terrain 4WD Capability:** 4WD system and off-road tires ensure excellent mobility on rough terrain.
- Quick-Attach Versatility:** Supports various attachments for fast switching across multiple tasks.

Optional Attachments

Customizable with Optional Attachments: Aerial Work Platform, Bucket, Pipe Clamp, Forks, Suction Cup Hook, Air Conditioning,Lawn Mower, Auger, Grass Fork, 4 in 1 Bucket, Digger Bucket, Grapple Bucket, Retractable Hook, Roller, Pitch Fork, Breaker.



Lawn Mower



Auger



Grass Fork



4 in 1 Bucket



Digger Bucket



Grapple Bucket



Retractable Hook



Roller



Pitch Fork



Breaker

TH1435 Telescopic Handler



ATTRIBUTES	UNIT	SPECIFICATION
Mode	/	XQ-TH 1145
Overall Dimensions	Length - Rear End to Fork Tines (mm)	6460
	Width (mm)	2260
	Height (mm)	2270
Fork Dimensions (Optional)	mm	1220
Min. Turning Radius (Inside/Outside Tire)	mm	3000/4950
Track Width	mm	1790
Wheelbase	mm	3340
Min. Ground Clearance	mm	300
Max. Travel Speed	km/h	35
Max. Climbing Capacity	/	30°
Max. Extension Load/Distance	/	25°
Machine Weigh	kg	9750
Power Form	Hydraulic Torque Converter	280
Rated Load	kg	3000
Max. Lifting Height Load	kg	2000
Max. Extension Load	kg	500
Maximum Extension Load/Distance	mm	14000
Rear Overhang	mm	1220
Max. Lifting Angle	/	70°
Attachment Carriage Forward Tilt	/	112°
Attachment Carriage Rear Tilt	/	22°
Cab Internal Width	mm	770
Travel Mode	/	Front Wheel Steering
	/	Four-wheel Steering
	/	Crab Steering
Front/Rear Tires (Optional)	/	36x50-20
Gear Position	Electronic Gear	Automatic Gear with High/Low Speed)
Braking Mode	/	Air Brake
Diesel Tank Capacity	L	112
Hydraulic Oil Tank Capacity	LL	137
Engine Model (Optional)	Yuchai/Yunnei	4105/4108
Power Output	kw	85/97



Product Advantages

- Heavy-Duty Multi-Application:** Built for construction, agriculture, and logistics with strong lifting, transport, and stacking performance.
- Extended Reach & High Capacity:** High-strength telescopic boom ensures extended reach and stable lifting at height.
- Precision Hydraulic System:** Delivers smooth control, precise attachment handling, and stable power output.
- Ergonomic Cabin & Wide Visibility:** Spacious cab with optimized visibility enhances comfort and operational safety.
- All-Terrain 4WD Capability:** 4WD system and off-road tires ensure excellent mobility on rough terrain.
- Quick-Attach Versatility:** Supports various attachments for fast switching across multiple tasks.

Optional Attachments

Customizable with Optional Attachments: Aerial Work Platform, Bucket, Pipe Clamp, Forks, Suction Cup Hook, Air Conditioning,Lawn Mower, Auger, Grass Fork, 4 in 1 Bucket, Digger Bucket, Grapple Bucket, Retractable Hook, Roller, Pitch Fork, Breaker.



Lawn Mower



Auger



Grass Fork



4 in 1 Bucket



Digger Bucket



Grapple Bucket



Retractable Hook



Roller



Pitch Fork



Breaker