

KEJIA TRADE

MACHINERY / 2026

MINI EXCAVATORS

Construction machinery

PRODUCT CATALOG

Sourcing & worldwide delivery

kejiatrade.com





ABOUT US

企业简介

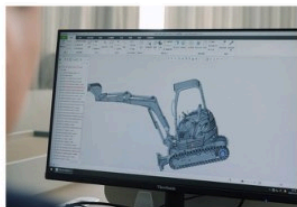
Shandong Powston Machinery Co., Ltd

Shandong Powston Machinery Co., Ltd. As a modern high-end machinery manufacturing enterprise rooted in China and radiating across the globe, Shandong Powston Machinery Co., Ltd. has forged a glorious development path of more than 20 years since its establishment. Adhering to the core philosophy of "Leading by High and New Technology, Global Layout, Empowering by Intelligent Manufacturing", we have grown into an industry leader integrating cutting-edge technology R&D, lean production and global sales.

Headquartered in a modern industrial base, we boast a large-scale manufacturing space equipped with five world-leading intelligent production lines. We have assembled an elite team of over 700 professionals, among which the R&D team led by more than 30 senior engineers is the core driving force behind the company's technological innovation and product iteration.

Our main product portfolio covers a wide range, including mini excavators, loaders, rough-terrain forklifts, internal combustion forklifts, electric forklifts, self-loading concrete mixers and lawn mowers. Relying on superior quality that exceeds international standards and strong market development capabilities, Powston's products have been successfully exported to more than 120 countries and regions worldwide.

Looking to the future, Powston Machinery has a clear strategic direction. We will continue to take technological innovation as our engine and customer value as our guide, striving to become the preferred partner for intelligent mechanical



120+
Exporting Countries

700+
Number of Employees

20+
Company History

POWSTON



R&D AND DESIGN



PROVIDE SOLUTIONS



SERVICE SUPREME

FOCUSED ON ROAD CONSTRUCTION MACHINERY MANUFACTURING

**FULFILL CUSTOMERS' DREAMS AND
CONTINUOUSLY CREATE VALUE.**



AUXILIARY ACCESSORIES – CHOOSE AS YOU LIKE!

01



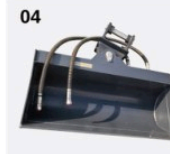
Narrow Bucket



Standard Bucket



Toothless Bucket



Tilting Bucket



Screen Bucket

06



Thumb



Ripper



Tree Spade



Rake



Quick Hitch

11



Auger



Break Hammer



Grapple



Trenching V Bucket



Pallet Forks

CUSTOMIZE COLOR, CONFIGURATION, MODEL AND APPEARANCE.



Factory Direct Sales

As a factory direct supplier, we deliver the best cost performance.



Express Delivery

We offer fast delivery and robust packaging complying with export standards.



Support OEM / ODM

If standard models fail to meet your needs, we offer customized services.



One-year Warranty

48-hour service hotline for quick and accurate diagnosis & remote resolution of all technical issues.

SOURCING & DELIVERY

KEJIA TRADE

sales@kejiatrade.com



• RED



• BLUE



• YELLOW



• LIGHT GRAY

PE-10 MINI EXCAVATOR



Genuine Original
Koop 192 Engine



Operating Weight
Reaches 1000kg



Digging Bucket
Capacity 0.02m³



1. The PE-10 mini excavator boasts a compact structure, flexible maneuverability and excellent stability, making it an ideal choice for home use, farms and other small construction sites.
2. Adopts KOOP 192 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
3. Removable canopy for easy assembly and disassembly, comfortable and practical.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



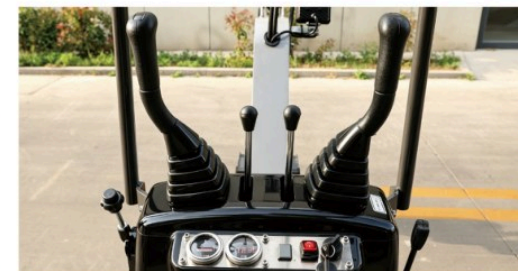
Dozer Blade

Double-layer reinforced dozer blade resists deformation for strong pushing power; hydraulic guards block debris damage.



Undercarriage

H-type reinforced undercarriage greatly improves stability and avoids structural damage on rough terrain.



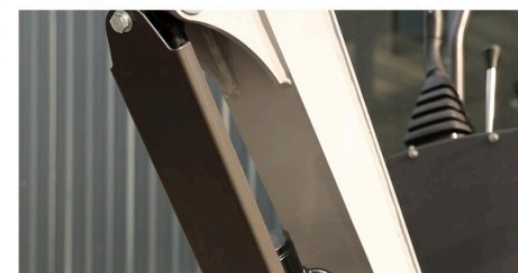
Control Levers

Ergonomic control levers ensure smooth and precise operation, reducing operator fatigue during long working hours.



Built-In Pipeline Design

Built-in hidden piping stops operational debris abrasion, protecting hoses & cutting maintenance costs.



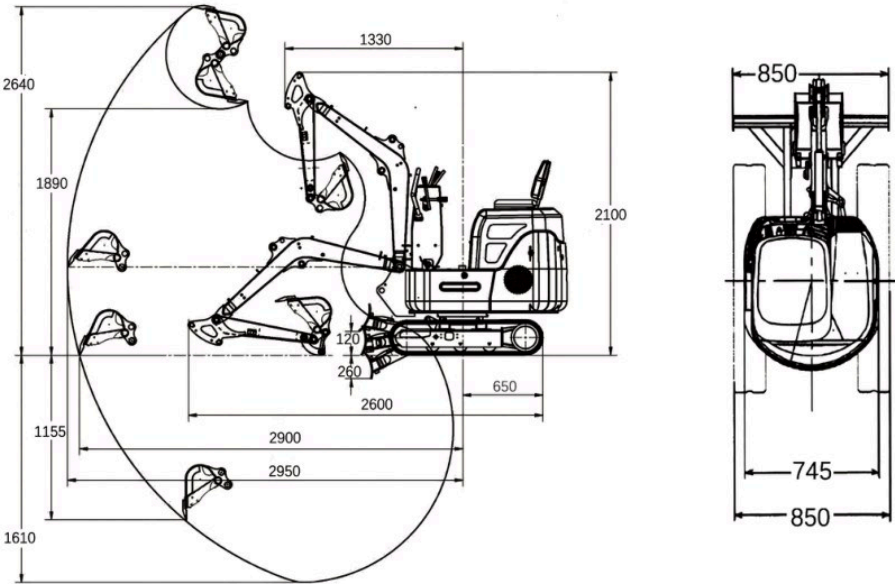
Cylinder Protection

Boom cylinder guards shield against gravel impact, reducing piston rod wear and prolonging service life.



PE-10
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-10 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-10
Engine Model	Koop 192
Rated Output Power	7kw/3000rpm
Displacement	0.499L
Bucket Capacity	0.02m³
Swing Speed	11r/min
Travel Speed	1.8km/h
Swing Angle	56°/55°
Max. Gradeability	58% (30°)
Average Ground Pressure	20kPa
Bucket Digging Force	6.2KN
Fuel Tank Capacity	5.5L
Operating Weight	1000kg

WORKING RANGE	
Max. Digging Height	2640mm
Max. Dumping Height	1890mm
Max. Digging Depth	1610mm
Max. Vertical Digging Depth	1155mm
Max. Digging Reach	2950mm
Max. Ground Reach	2900mm
Min. Front Swing Radius	1330mm
Swing Center to Track Rear End	650mm
Blade Width	850mm
Blade Height	216mm
Max. Dozing Height	120mm
Max. Dozing Depth	260mm
Overall Dimensions	2600*850*2200mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-10S MINI EXCAVATOR



Genuine Original
Koop 192 Engine



Operating Weight
Reaches 1000kg



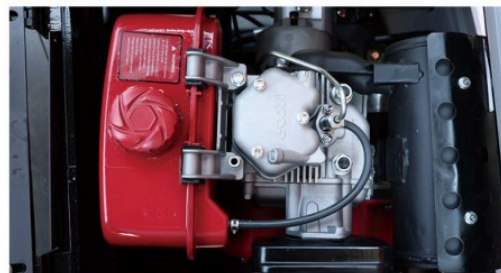
Digging Bucket
Capacity 0.02m³



1. The PE-10S mini excavator is ideal for farms, orchards, small job sites and rural homes.
2. Adopts KOOP 192 engine, powerful and Euro V compliant; It is environmentally friendly with low operating noise.
3. Compact dimensions , Safety Frame, rear opening engine compartment design Daily inspection and maintenance are simple and quick.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Reinforced ROPS Frame

Strengthened rollover protection structure, ensuring canopy stability while significantly improving operator safety.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Top-Mounted Cylinder

Optimized cylinder layout boosts digging smoothness, extends working range, lifting efficiency and speed.



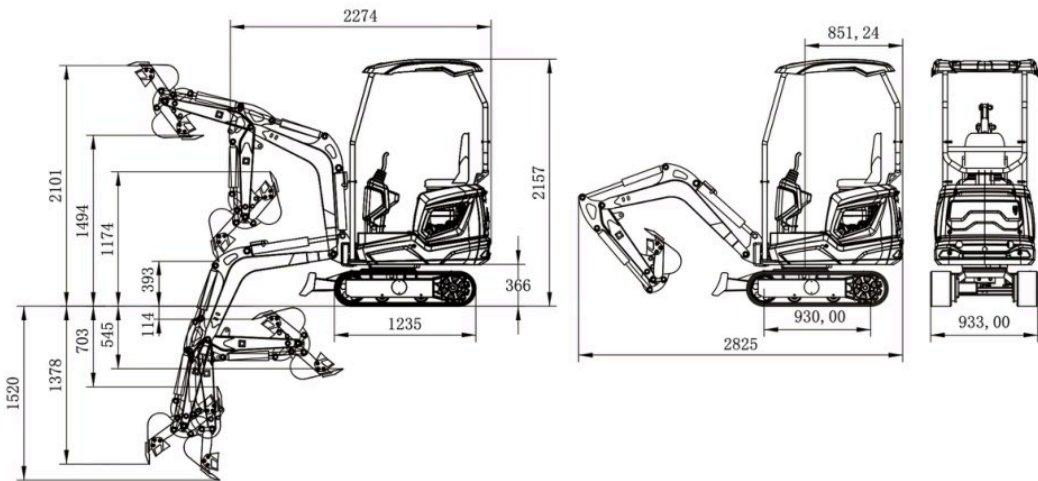
Hydraulic Hoses

Internal triple steel wire explosion-proof hoses resist impact, abrasion and pull damage in operation.



PE-10S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-10S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-10S
Engine Model	Koop 192
Rated Power	7kw
Bucket Width	400mm
Bucket Capacity	0.02m³
Travel Speed	2.1km/h
Swing Speed	9r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	45°/19°
Max. Gradeability	≤15°
Fuel Tank	6.6L
Hydraulic Tank	10.9L
Operating Weight	1000kg

WORKING RANGE	
Track Width	180mm
Track Length	1235mm
Body Swing Radius	850mm
Track Gauge	930mm
Upper Body Width	934mm
Max. Digging Reach	3172mm
Max. Digging Depth	1652mm
Max. Digging Height	2376mm
Max. Dumping Height	1698mm
Min. Swing Radius	1659mm
Max. Blade Dig Depth	209mm
Max. Blade Lift Height	153mm
Overall Dimensions	3119*940*2149mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-12 MINI EXCAVATOR



Genuine Original
Koop 192 Engine



Operating Weight
Reaches 1200kg



Digging Bucket
Capacity 0.02m³



1. PE-12 mini excavator supports engines of different emission standards, complying with EPA and Euro V standards.
2. Compatible with various attachments to suit diverse working conditions for easier operation.
3. The mini excavator we produce is a machine that can work in a narrow space. Compared with the expensive rental cost, it is more cost-effective to have a excavator made in China.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Hidden Travel Motor

Advanced integrated motor protection design prevents impact damage, reduces maintenance costs, and improves reliability.



Hydraulic Pilot Control Levers

Ergonomic control levers ensure smooth and precise operation, reducing operator fatigue during long working hours.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Cast Iron Counterweight

Rear independent cast iron counterweight improves balance, lifting power and stability for safe, efficient work.



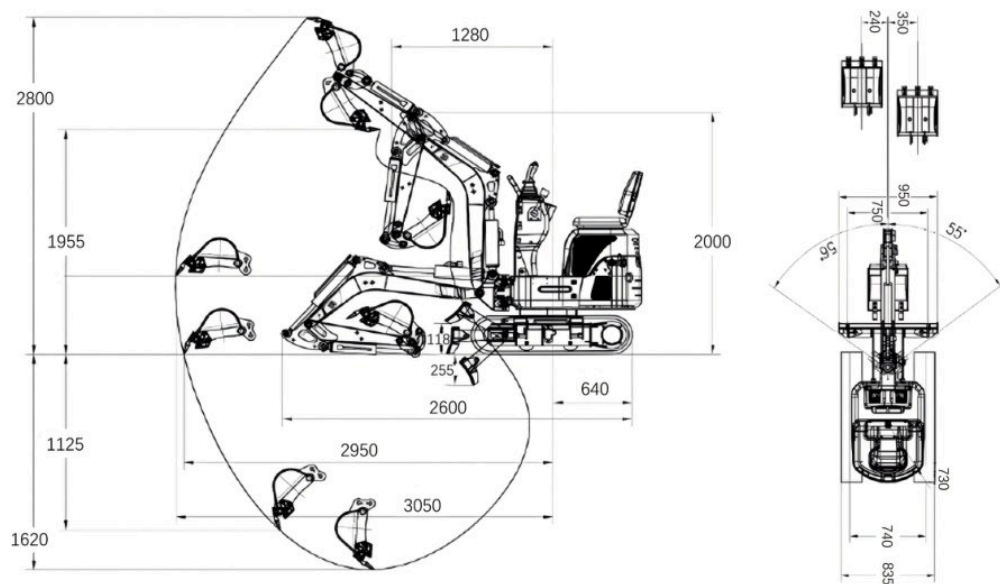
Top-Mounted Cylinder

Optimized cylinder layout boosts digging smoothness, extends working range, lifting efficiency and speed.

PE-12 MINI EXCAVATOR



WORKING RANGE DIAGRAM



PE-12 MINI EXCAVATOR SPECIFICATIONS*

Certifications:



MODEL	PE-12
Engine Model	Koop 192 / Kubota D722
Rated Output Power	7kw/3000rpm/10.2kw/2500rpm
Displacement	0.719L
Bucket Capacity	0.02m³
Swing Speed	11r/min
Travel Speed	1.8km/h
Swing Angle	56°/55°
Max. Gradeability	58% (30°)
Average Ground Pressure	20kPa
Bucket Digging Force	6.5KN
Fuel Tank Capacity	11.8L
Operating Weight	1200kg

WORKING RANGE	
Max. Digging Height	2800mm
Max. Dumping Height	1955mm
Max. Digging Depth	1620mm
Max. Vertical Digging Depth	1125mm
Max. Digging Reach	3050mm
Max. Ground Reach	2950mm
Min. Front Swing Radius	1280mm
Swing Center to Track Rear End	640mm
Blade Width	750/950mm
Blade Height	216mm
Max. Dozing Height	118mm
Max. Dozing Depth	255mm
Overall Dimensions	2600*850*1985mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-12S MINI EXCAVATOR



Genuine Original
Koop 192 Engine



Operating Weight
Reaches 1200kg



Digging Bucket
Capacity 0.017m³



1. PE-12S Mini Excavators are compact, flexible, and powerful machines widely used for digging, trenching, landscaping, and demolition.
2. Adopts KOOP 192 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
3. Compatible with various attachments to suit diverse working conditions for easier operation.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Hydraulic Hoses

Internal triple steel wire explosion-proof hoses resist impact, abrasion and pull damage in operation.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Reinforced ROPS Frame

Strengthened rollover protection structure, ensuring canopy stability while significantly improving operator safety.



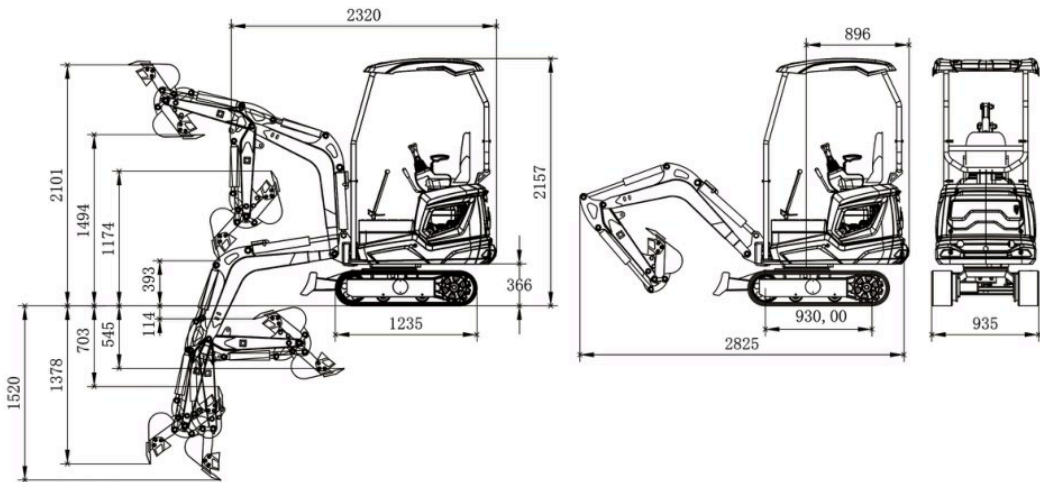
Top-Mounted Cylinder

Optimized cylinder layout boosts digging smoothness, extends working range, lifting efficiency and speed.



PE-12S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-12S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-12S
Engine Model	Koop 192
Rated Power	7kw
Bucket Width	400mm
Bucket Capacity	0.02m³
Travel Speed	2.1km/h
Swing Speed	9r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	45°/19°
Max. Gradeability	≤15°
Fuel Tank	6.6L
Hydraulic Tank	10.9L
Operating Weight	1200kg

WORKING RANGE	
Track Width	180mm
Track Length	1235mm
Body Swing Radius	934mm
Track Gauge	930mm
Upper Body Width	934mm
Max. Digging Reach	3172mm
Max. Digging Depth	1652mm
Max. Digging Height	2376mm
Max. Dumping Height	1698mm
Min. Swing Radius	1659mm
Max. Blade Dig Depth	209mm
Max. Blade Lift Height	153mm
Overall Dimensions	3158*940*2149mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-16 MINI EXCAVATOR



Original Imported
Kubota D722 Engine



Operating Weight
Reaches 1600kg



Digging Bucket
Capacity 0.02m³



1. Adopts Kubota D722 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. Compatible with various attachments for multi-functional construction, fitted with quick couplers for easy operation.
3. We offer customized services, including logo, color, engine and accessory customization.

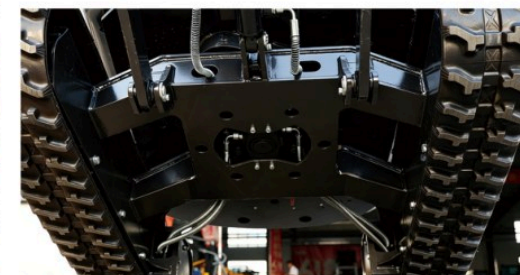


PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Mn Steel Undercarriage

One-piece cast undercarriage ensures higher strength, better load capacity, and improved machine stability.



Boom Swing Function

One-piece cast swing structure improves load-bearing capacity, durability, and overall machine safety.



Hydraulic Pilot Control Levers

Hydraulic pilot control ensures smooth, precise, and effortless operation, significantly improving operating accuracy and comfort.



Hidden Travel Motor

Advanced integrated motor protection design prevents impact damage, reduces maintenance costs, and improves reliability.



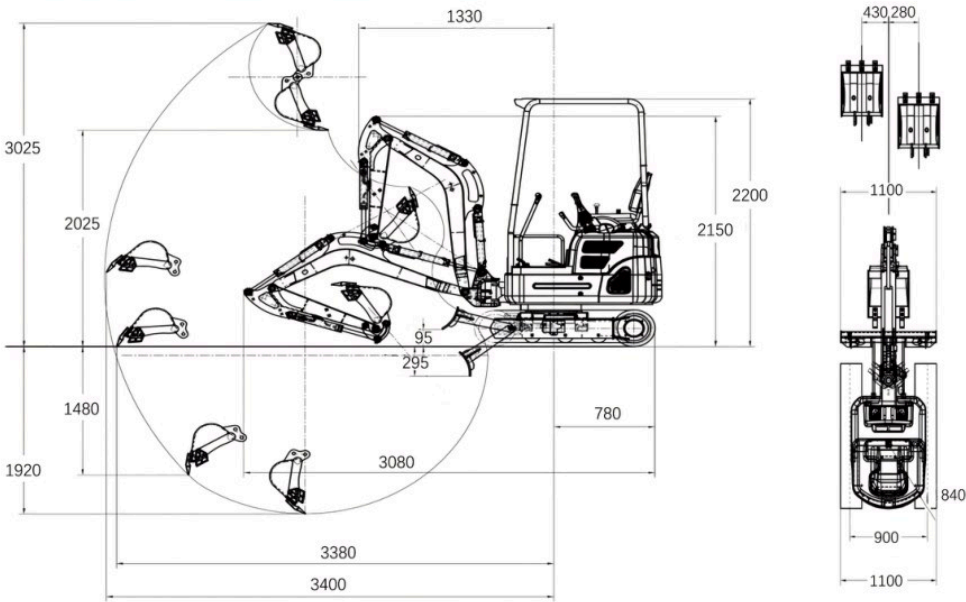
Hydraulic Cylinder

Thickened hydraulic cylinders and piston rods provide stronger hydraulic force and more stable oil output performance.



PE-16
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-16 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-16
Engine Model	Kubota D722
Rated Output Power	10.2kw
Displacement	0.719L
Bucket Capacity	0.02m³
Swing Speed	11r/min
Travel Speed	2km/h
Swing Angle	56°/55°
Max. Gradeability	58% (30°)
Average Ground Pressure	20kPa
Bucket Digging Force	6.5kN
Fuel Tank Capacity	15.5L
Operating Weight	1600kg

WORKING RANGE	
Max. Digging Height	3025mm
Max. Dumping Height	2025mm
Max. Digging Depth	1920mm
Max. Vertical Digging Depth	1480mm
Max. Digging Reach	3400mm
Max. Ground Reach	3380mm
Min. Front Swing Radius	1330mm
Swing Center to Track Rear End	780mm
Blade Width	1100mm
Blade Height	216mm
Max. Dozing Height	95mm
Max. Dozing Depth	295mm
Overall Dimensions	3080*1100*2200mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-18 MINI EXCAVATOR



Multiple Well-Known
Brand Engines Optional



Operating Weight
Reaches 1800kg



Digging Bucket
Capacity 0.04m³



1. Adopts with internationally renowned Kubota engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. The bucket, arm, cylinder guard and bottom plate are all made of high-strength cast steel.
3. The hydraulic cylinder adopts high-quality sealing design for excellent tightness and long service life.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Dozer Blade

Widened thickened dozer blade boosts durability and stability, resisting deformation and cracking in heavy-duty work.



Mn Steel Undercarriage

One-piece cast undercarriage ensures higher strength, better load capacity, and improved machine stability.



Widened Track

23cm wide triple steel wire steel-reinforced rubber tracks, durable, wear-resistant and adaptable to complex terrain.



Reinforced Boom

Single-piece cut boom with no welds delivers strong digging power, uniform strength and great durability.



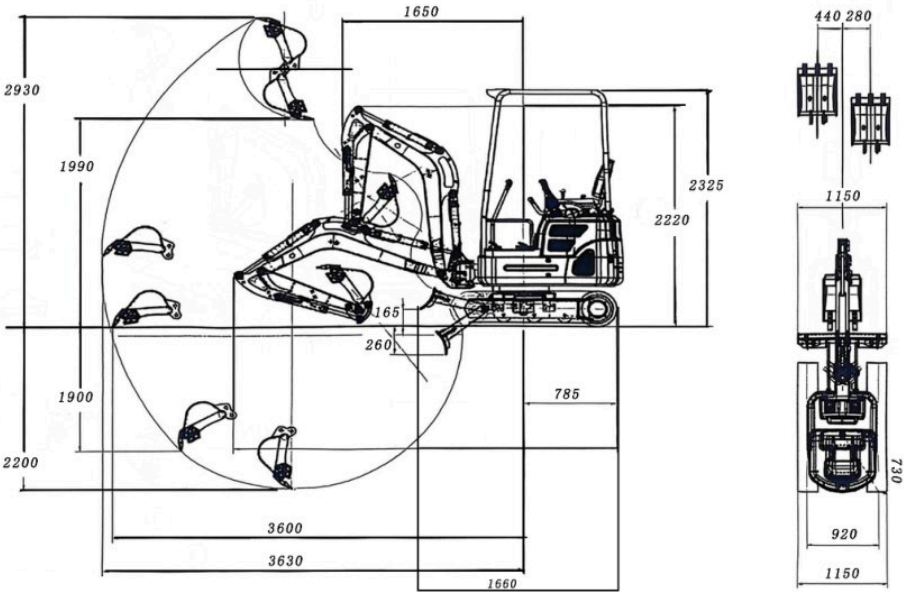
Hydraulic Pilot Control Levers

Hydraulic pilot levers on both seat sides with ergonomic design for comfortable, light and flexible operation.



PE-18
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-18 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-18
Engine Model	Laidong 385 / Kubota D722
Rated Output Power	18.1kw/10.2kw
Displacement	0.719L
Bucket Capacity	0.04m³
Swing Speed	10r/min
Travel Speed	2km/h
Swing Angle	56°/55°
Max. Gradeability	58% (30°)
Average Ground Pressure	26kPa
Bucket Digging Force	10.8KN
Fuel Tank Capacity	18L
Operating Weight	1800kg
WORKING RANGE	
Max. Digging Height	2930mm
Max. Dumping Height	1990mm
Max. Digging Depth	2200mm
Max. Vertical Digging Depth	1900mm
Max. Digging Reach	3630mm
Max. Ground Reach	3600mm
Min. Front Swing Radius	1650mm
Swing Center to Track Rear End	785mm
Blade Width	1150mm
Blade Height	230mm
Max. Dozing Height	165mm
Max. Dozing Depth	260mm
Blade to Track Rear End	1660mm
Overall Dimensions	3250*1150*2325mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-18S MINI EXCAVATOR



Genuine Original
Laidong 385 Engine



Operating Weight
Reaches 1800kg



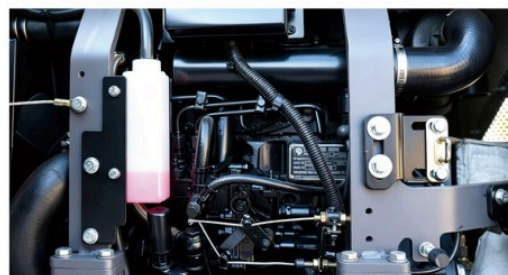
Digging Bucket
Capacity 0.04m³



1. This PE-18S mini excavator features a compact structure and powerful performance, designed for medium and small work sites.
2. Thickened manganese steel boom and arm provide excellent resistance to bending, impact, and heavy loads, ensuring long-term durability and operational safety.
3. Hydraulic pilot controls offer light operation, precise movements, and reduced operator fatigue.



PRODUCT DETAILS INTRODUCTION



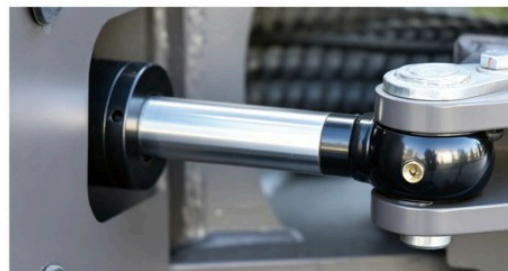
Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



360° Body Swing

It easily handles construction in narrow spaces and enables 360° all-round dead-angle-free operation.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Full Electrocoating

Full-body electrophoretic coating delivers firm adhesion, scratch resistance and long-term rust protection.



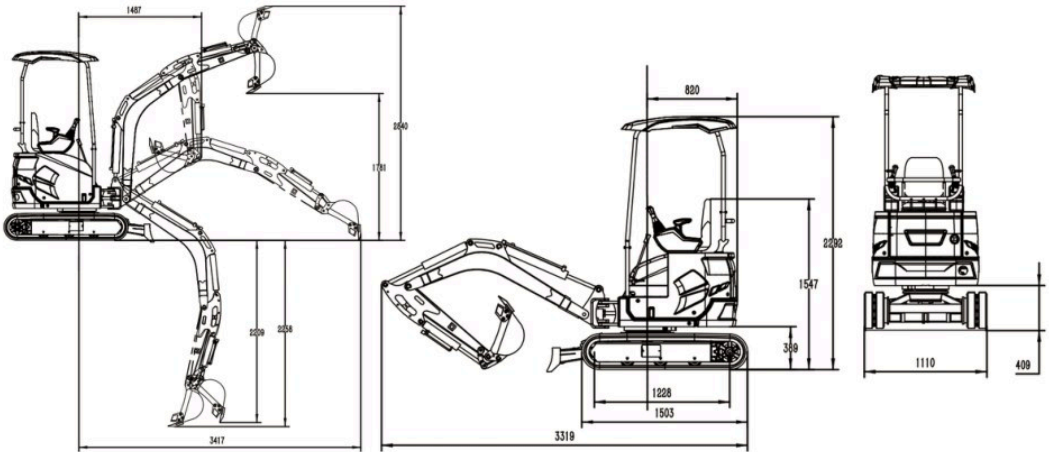
Stable Counterweight

Rear independent cast iron counterweight improves balance, lifting power and stability for safe, efficient work.



PE-18S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-18S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-18S
Engine Model	Laidong 385
Rated Power	18.1kw
Bucket Width	420mm
Bucket Capacity	0.04m³
Travel Speed	2.1km/h
Swing Speed	8r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	55°/45°
Max. Gradeability	35°
Fuel Tank	13.5L
Hydraulic Tank	18L
Operating Weight	1800kg

WORKING RANGE	
Track Width	230mm
Track Length	1503mm
Body Swing Radius	820mm
Min. Ground Clearance	143mm
Upper Body Width	945mm
Max. Digging Reach	3390mm
Max. Digging Depth	2287mm
Max. Digging Height	2746mm
Max. Dumping Height	1852mm
Min. Swing Radius	1474mm
Max. Blade Dig Depth	293mm
Max. Blade Lift Height	142mm
Overall Dimensions	3319*1110*2292mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-20 MINI EXCAVATOR



Original Imported
Kubota D902 Engine



Operating Weight
Reaches 2000kg



Digging Bucket
Capacity 0.04m³



1. Adopts Kubota D902 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. It is ideal for urban construction, landscaping, farming, utility work, and confined spaces, delivering flexibility, precision, and high efficiency.
3. Compact design and a wide range of attachments suit all kinds of working scenarios perfectly.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



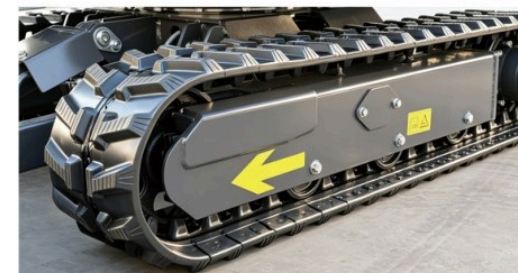
Undercarriage

The undercarriage adopts a one-piece cast steel structure, ensuring exceptional load-bearing capacity and structural strength.



Counterweight

Thick cast iron counterweight ensures stable digging, slewing and travel, avoiding body tilt for smoother work.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Hidden Travel Motor

Advanced integrated motor protection design prevents impact damage, reduces maintenance costs, and improves reliability.



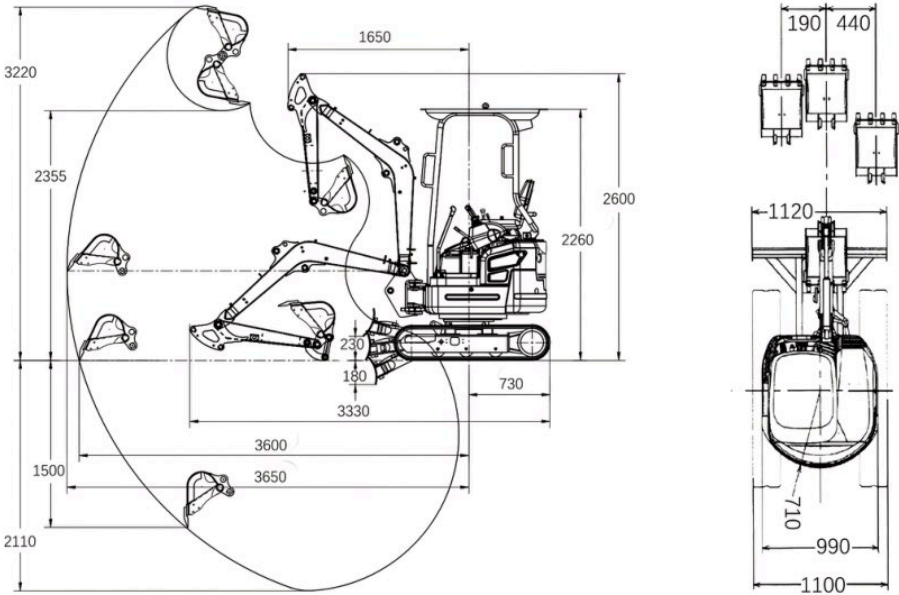
Hydraulic Pilot Control Levers

Hydraulic pilot control ensures smooth, precise, and effortless operation, significantly improving operating accuracy and comfort.



PE-20
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-20 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-20
Engine Model	Kubota D902
Rated Output Power	11.8kw/2300rpm
Displacement	0.898L
Bucket Capacity	0.04m³
Swing Speed	9r/min
Travel Speed	2km/h
Swing Angle	60°/50°
Max. Gradeability	58% (30°)
Average Ground Pressure	26kPa
Bucket Digging Force	13.8KN
Fuel Tank Capacity	18L
Operating Weight	2000kg

WORKING RANGE	
Max. Digging Height	3220mm
Max. Dumping Height	2355mm
Max. Digging Depth	2110mm
Max. Vertical Digging Depth	1500mm
Max. Digging Reach	3650mm
Max. Ground Reach	3600mm
Min. Front Swing Radius	1650mm
Swing Center to Track Rear End	730mm
Blade Width	1120mm
Blade Height	258mm
Max. Dozing Height	230mm
Max. Dozing Depth	180mm
Overall Dimensions	3330*1100*2260mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-20S MINI EXCAVATOR



Genuine Original
Laidong KM385B Engine



Operating Weight
Reaches 2000kg



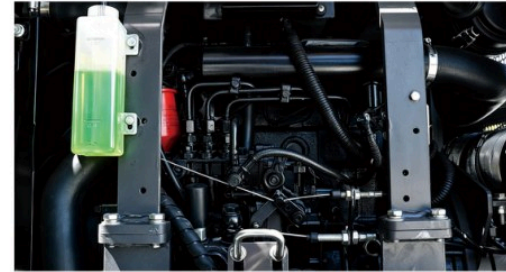
Digging Bucket
Capacity 0.023m³



1. Mini Excavators are compact, flexible, and powerful machines widely used for digging, trenching, landscaping, and demolition.
2. We offer exclusive customization services, including but not limited to logos, colors, engines and accessories.
3. Our professional service team is on call 24/7 to provide one-on-one service.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Reinforced Boom

One-piece casting swing system eliminates welding weak points, ensuring higher structural strength, longer service life.



Dozer Blade

Widened thickened dozer blade boosts durability and stability, resisting deformation and cracking in heavy-duty work.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Internal Pipeline Design

Hidden internal tubing prevents abrasion from debris, protects hoses and cuts maintenance costs.



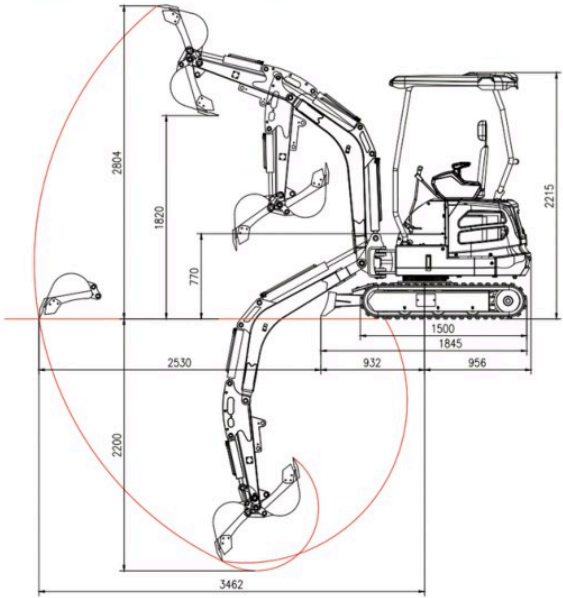
Hydraulic Pilot Control Levers

Hydraulic pilot control ensures smooth, precise, and effortless operation, significantly improving operating accuracy and comfort.



PE-20S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-20S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-20S
Engine Model	Laidong KM385B
Rated Power	29kw
Bucket Width	420mm
Bucket Capacity	0.023m³
Travel Speed	2km/h
Swing Speed	9.5r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	35°/35°
Max. Gradeability	30°
Fuel Tank	16L
Hydraulic Tank	16L
Operating Weight	2000kg

WORKING RANGE	
Track Width	230mm
Track Model	230/72/45
Platform Swing Radius	950mm
Overall Platform Width	1060mm
Platform Ground Clearance	780mm
Max. Digging Reach	3462mm
Max. Digging Depth	2200mm
Max. Digging Height	2804mm
Max. Dumping Height	1820mm
Min. Swing Radius	1300mm
Max. Blade Dig Depth	270mm
Max. Blade Lift Height	145mm
Overall Dimensions	2620*1100*2215mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-25 MINI EXCAVATOR



Multiple Well-Known
Brand Engines Optional



Operating Weight
Reaches 2500kg



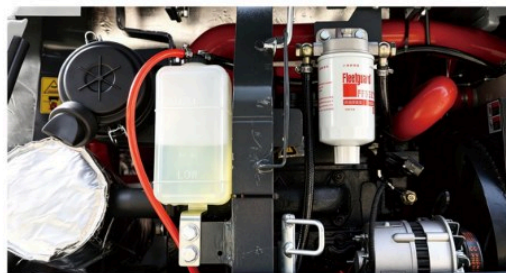
Digging Bucket
Capacity 0.1m³



1. The PE-25 mini excavator is compact, flexible and powerful, widely used for digging, ditching, landscaping and demolition.
2. Adopts with internationally renowned Kubota engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
3. Adopting zero-tail body design, it can work flexibly in confined and narrow spaces.



PRODUCT DETAILS INTRODUCTION



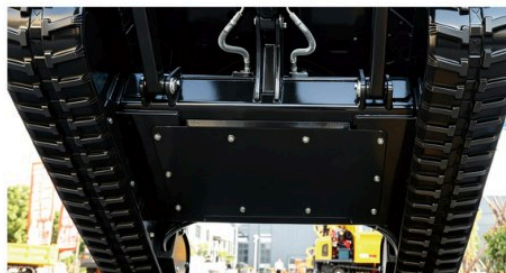
Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Zero Tail Swing Design

Compact zero-tail design, suitable for most confined working environments, improving flexibility and safety during operation.



Undercarriage

Weld-free integrated cast steel undercarriage delivers high load capacity, stability and reliable complex-terrain performance.



Reinforced Boom

One-piece casting swing system eliminates welding weak points, ensuring higher structural strength, longer service life.



Wear-Resistant Bucket

Reinforced wear-resistant bucket boosts strength, durability and anti-deformation under heavy loads.



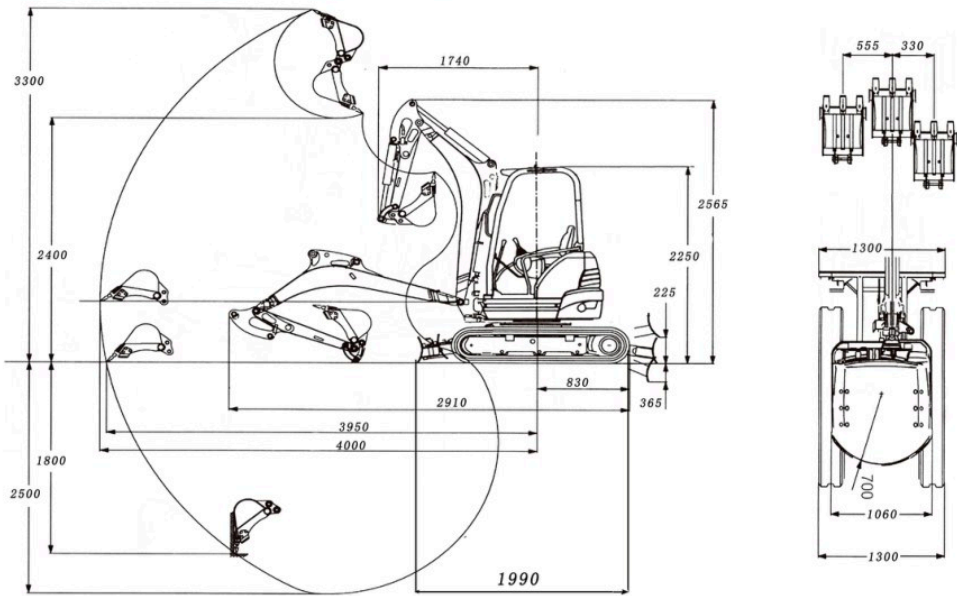
Hydraulic Pilot Control Levers

Hydraulic pilot control ensures smooth, precise, and effortless operation, significantly improving operating accuracy and comfort.



PE-25
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-25 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-25
Engine Model	Laidong KM385B / Kubota D1105
Rated Output Power	18.1kw/14kw
Displacement	1.532L
Bucket Capacity	0.1m³
Swing Speed	9.5r/min
Travel Speed	2km/h
Swing Angle	65°/58°
Max. Gradeability	58% (30°)
Average Ground Pressure	26kPa
Bucket Digging Force	18.4KN
Fuel Tank Capacity	28L
Operating Weight	2500kg
WORKING RANGE	
Max. Digging Height	3300mm
Max. Dumping Height	2400mm
Max. Digging Depth	2500mm
Max. Vertical Digging Depth	1800mm
Max. Digging Reach	4000mm
Max. Ground Reach	3950mm
Min. Front Swing Radius	1740mm
Swing Center to Track Rear End	830mm
Blade Width	1300mm
Blade Height	268mm
Max. Dozing Height	330mm
Max. Dozing Depth	365mm
Blade to Track Rear End	1990mm
Overall Dimensions	2910*1300*2250mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-25S MINI EXCAVATOR



Genuine Original
Changchai 390 Engine



Operating Weight
Reaches 2500kg



Digging Bucket
Capacity 0.1m³



1. Equipped with Changchai 390 engine meeting Euro V standard, eco-friendly and low noise during operation.
2. Thickened manganese steel boom and arm provide excellent resistance to bending, impact, and heavy loads, ensuring long-term durability and operational safety.
3. Adopting zero-tail body design, it can work flexibly in confined and narrow spaces.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Zero Tail Swing Design

Compact zero-tail design, suitable for most confined working environments, improving flexibility and safety during operation.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Reinforced Boom

One-piece casting swing system eliminates welding weak points, ensuring higher structural strength, longer service life.



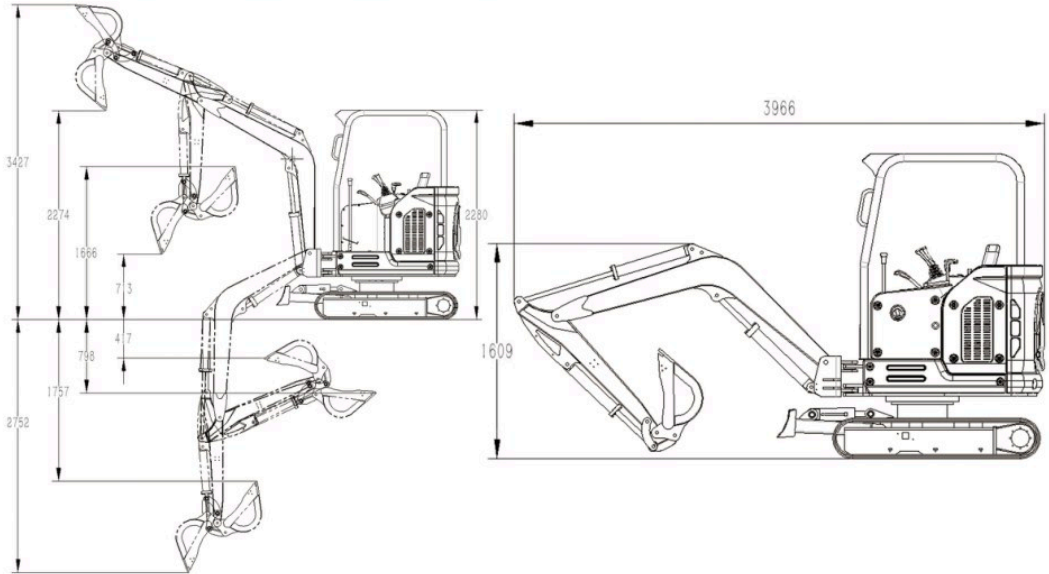
Hydraulic Pilot Control Levers

Equipped with hydraulic forward travel control lever, ensuring smoother operation, higher precision, and easier handling.



PE-25S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-25S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-25S
Engine Model	Changchai 390
Rated Power	25kw
Bucket Width	430mm
Bucket Capacity	0.1m³
Travel Speed	3.4km/h
Swing Speed	10r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	45°/55°
Max. Gradeability	35°
Fuel Tank	16L
Hydraulic Tank	22L
Operating Weight	2500kg

WORKING RANGE	
Track Width	230mm
Track Length	1650mm
Body Swing Radius	914mm
Min. Ground Clearance	200mm
Upper Body Width	1060mm
Max. Digging Reach	4390mm
Max. Digging Depth	2877mm
Max. Digging Height	3434mm
Max. Dumping Height	2183mm
Min. Swing Radius	2148mm
Max. Blade Dig Depth	297mm
Max. Blade Lift Height	230mm
Overall Dimensions	3966*1350*2282mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-26S MINI EXCAVATOR



Genuine Original
Changchai 390 Engine



Operating Weight
Reaches 2600kg



Digging Bucket
Capacity 0.1m³



1. Adopts Changchai 390 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. The tailless design of the 2.6 ton excavator allows for exceptional maneuverability, especially in confined spaces and tight job sites.
3. Compatible with various attachments to suit diverse working conditions for easier operation.



PRODUCT DETAILS INTRODUCTION



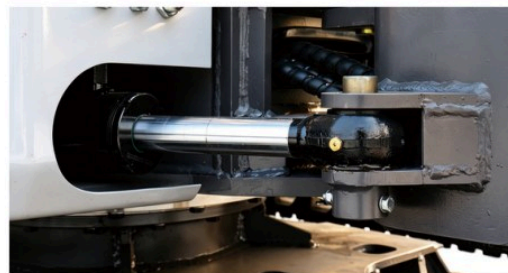
Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Dozer Blade

Widened thickened dozer blade boosts durability and stability, resisting deformation and cracking in heavy-duty work.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Travel Motor

Equipped with high-performance travel motor, delivering strong climbing ability and stable traveling on various terrains.



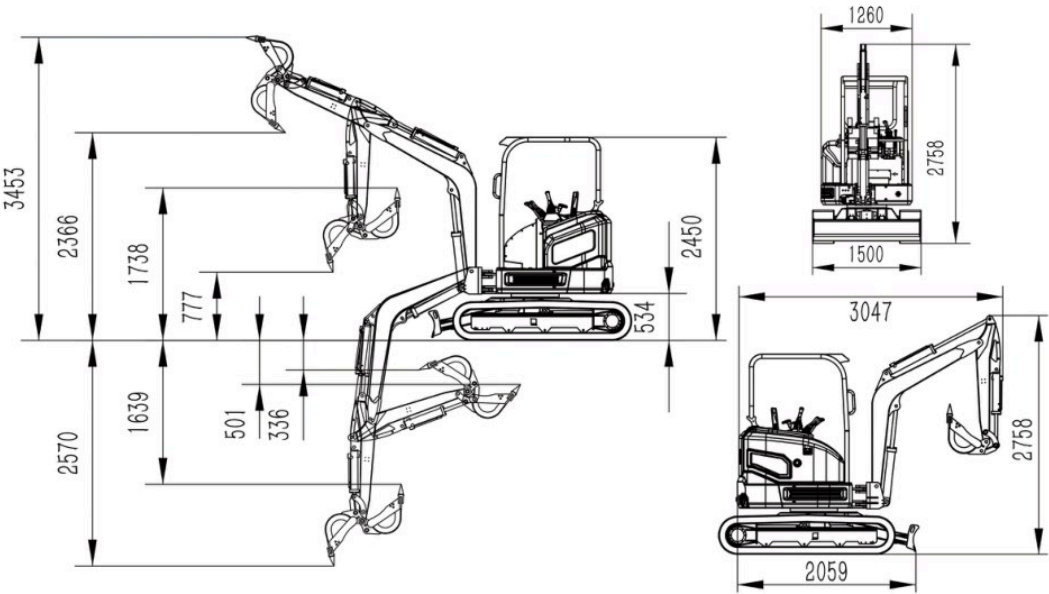
Hydraulic Cylinder

Adopts high-quality hydraulic cylinders, featuring powerful thrust, stable operation and reliable long service life.



PE-26S
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-26S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-26S
Engine Model	Changchai 390
Rated Power	20kw
Bucket Width	500mm
Bucket Capacity	0.1m³
Travel Speed	3.1/2km/h
Swing Speed	12r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	45°/55°
Max. Gradeability	35°
Fuel Tank	16L
Hydraulic Tank	26L
Operating Weight	2600kg

WORKING RANGE	
Track Width	250mm
Track Length	2044mm
Body Swing Radius	892mm
Min. Ground Clearance	230mm
Upper Body Width	1260mm
Max. Digging Reach	4350mm
Max. Digging Depth	2813mm
Max. Digging Height	3499mm
Max. Dumping Height	2247mm
Min. Swing Radius	2159mm
Max. Blade Dig Depth	264mm
Max. Blade Lift Height	240mm
Overall Dimensions	4185*1500*2450mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-30 MINI EXCAVATOR



Original Imported
Kubota D1105 Engine



Operating Weight
Reaches 3000kg



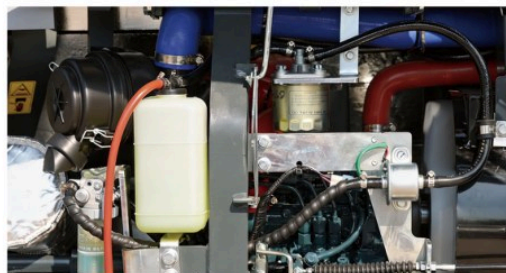
Digging Bucket
Capacity 0.1m³



1. Adopts Kubota D1105 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. It is ideal for urban construction, landscaping, farming, utility work, and confined spaces, delivering flexibility, precision, and high efficiency.
3. Compact design and a wide range of attachments suit all kinds of working scenarios perfectly.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



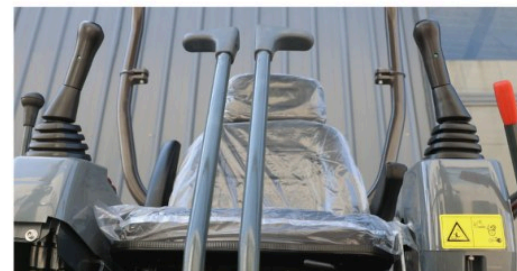
Track Telescopic Function

Track width adjustable according to working conditions, minimum 1300mm, maximum 1500mm.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Hydraulic Pilot Control Levers

Hydraulic pilot control ensures smooth, precise, and effortless operation, significantly improving operating accuracy and comfort.



Cast Iron Counterweight

Integrated cast iron counterweight guarantees stable operation and safe travel in working and traveling conditions.



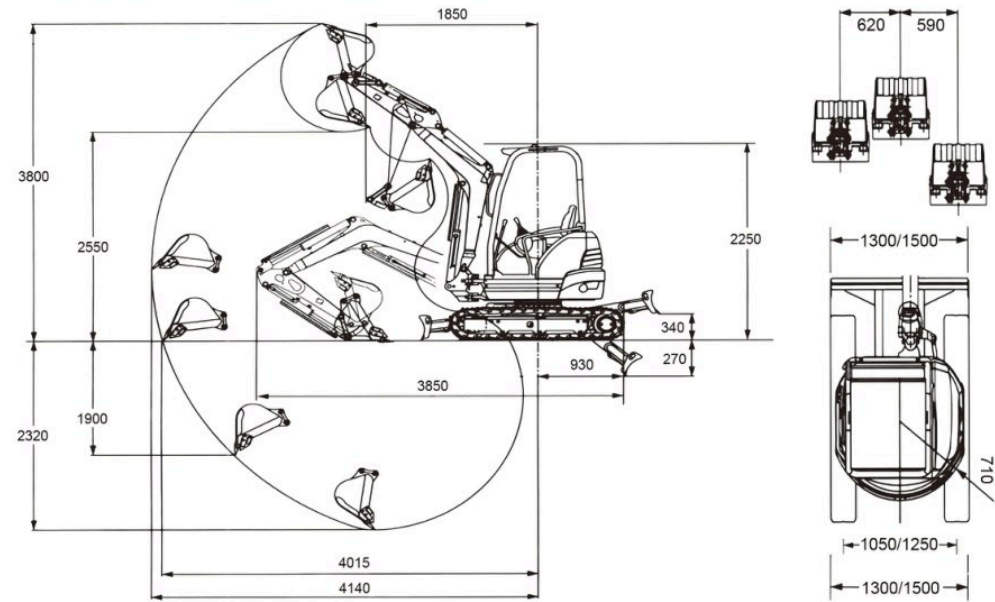
Dust-Proof Ventilation

Fine mesh protective vents effectively prevent dust intrusion, protecting the engine and internal components from damage.



PE-30
MINI EXCAVATOR

WORKING RANGE DIAGRAM



PE-30 MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-30
Engine Model	Kubota D1105/Yanmar 380F
Rated Output Power	14kw/15.2kw
Displacement	1.1L
Bucket Capacity	0.1m³
Swing Speed	9.5r/min
Travel Speed	2.4/4.2km/h
Swing Angle	65°/58°
Max. Gradeability	58% (30°)
Average Ground Pressure	28kPa
Bucket Digging Force	18.4KN
Fuel Tank Capacity	28L
Operating Weight	3000kg

WORKING RANGE	
Max. Digging Height	3800mm
Max. Dumping Height	2550mm
Max. Digging Depth	2320mm
Max. Vertical Digging Depth	1900mm
Max. Digging Reach	4140mm
Max. Ground Reach	4015mm
Min. Front Swing Radius	1850mm
Swing Center to Track Rear End	930mm
Blade Width	1300/1500mm
Blade Height	292mm
Max. Dozing Height	340mm
Max. Dozing Depth	270mm
Overall Dimensions	3850*1300*2250mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-35 MINI EXCAVATOR



Original Imported
Kubota V1505 Engine



Operating Weight
Reaches 3500kg



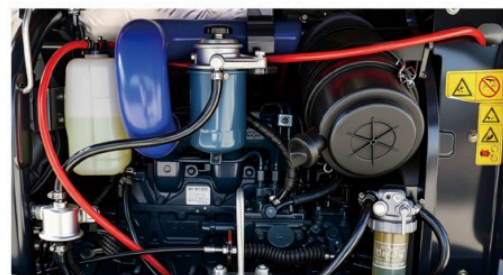
Digging Bucket
Capacity 0.11m³



1. POWSTON PE-35 mini excavator features powerful performance for efficient work in tight spaces. It navigates narrow passages easily, ideal for indoor demolition.
2. Adopts Kubota V1505 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
3. We offer customized services, including logo, color, engine and accessory customization.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Reinforced Boom

One-piece cast swing structure provides higher load-bearing capacity and strong resistance to deformation.



Zero Tail Swing Design

Compact zero-tail design, suitable for most confined working environments, improving flexibility and safety during operation.



Dozer Blade

Thickened dozer blade greatly boosts durability in leveling and machine support operations.



High-Capacity Bucket

Deepened and enlarged bucket increases single-load capacity, greatly improving working efficiency.



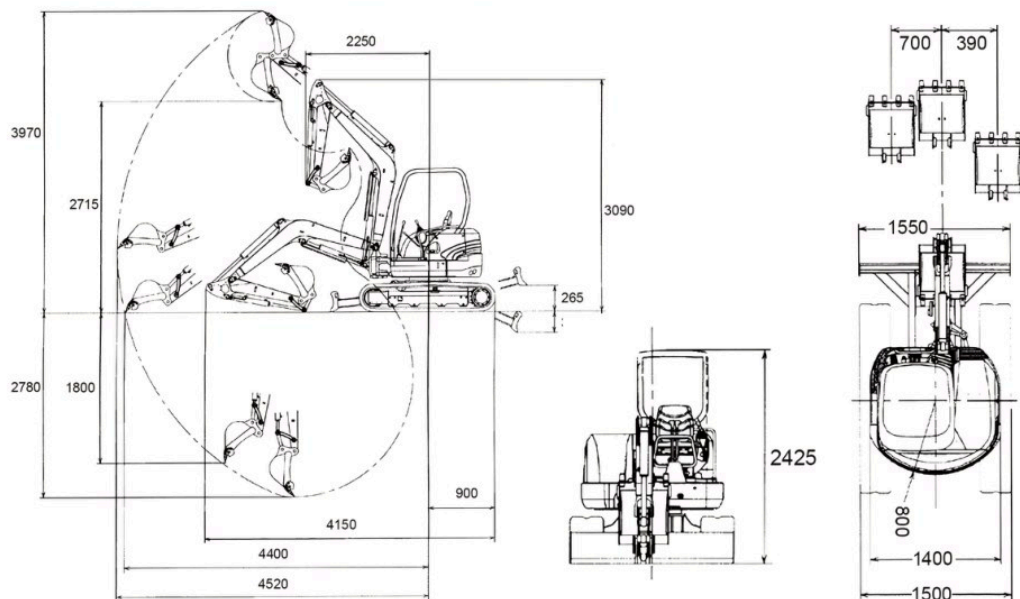
Counterweight

Thickened solid integrated cast iron counterweight greatly enhances overall operational balance and structural stability.

PE-35 MINI EXCAVATOR



WORKING RANGE DIAGRAM



PE-35 MINI EXCAVATOR SPECIFICATIONS*

Certifications:



MODEL	PE-35
Engine Model	Kubota D1703/Kubota V1505
Rated Output Power	18.2kw
Displacement	1.498L
Bucket Capacity	0.11m³
Swing Speed	8.5r/min
Travel Speed	3/4.2km/h
Swing Angle	70°/50°
Max. Gradeability	58% (30°)
Average Ground Pressure	28kPa
Bucket Digging Force	26.5KN
Fuel Tank Capacity	43L
Operating Weight	3500kg

WORKING RANGE	
Max. Digging Height	3970mm
Max. Dumping Height	2715mm
Max. Digging Depth	2780mm
Max. Vertical Digging Depth	1800mm
Max. Digging Reach	4520mm
Max. Ground Reach	4400mm
Min. Front Swing Radius	2250mm
Swing Center to Track Rear End	900mm
Blade Width	1550mm
Blade Height	330mm
Max. Dozing Height	265mm
Max. Dozing Depth	370mm
Overall Dimensions	4150*1500*2425mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-40 MINI EXCAVATOR



Original Imported
Yanmar 388F Engine



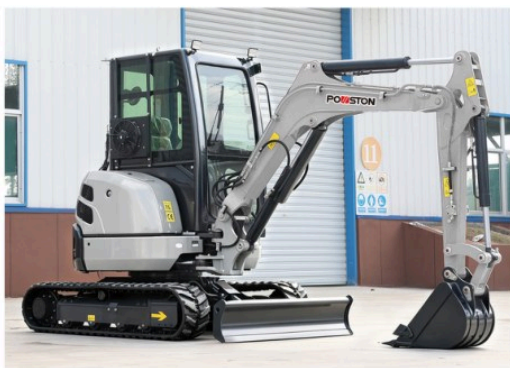
Operating Weight
Reaches 4000kg



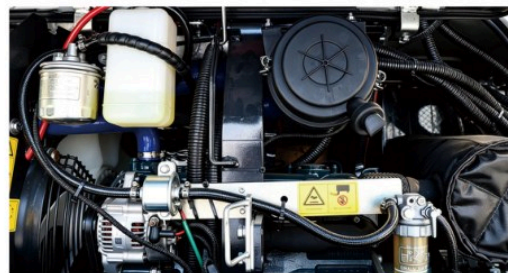
Digging Bucket
Capacity 0.11m³



1. PE-40 mini excavator supports engines of different emission standards, complying with EPA and Euro V standards.
2. Featuring a tail-swing-free design, it is widely favored in construction, helping operators avoid difficulties in confined working spaces.
3. Compatible with various attachments to suit diverse working conditions for easier operation.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Enclosed Cab

Fully enclosed operator cabin equipped with heating and cooling air-conditioning system for comfortable all-season operation.



Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Zero Tail Swing Design

Compact zero-tail design, suitable for most confined working environments, improving flexibility and safety during operation.



High-Capacity Bucket

Deepened and enlarged bucket increases single-load capacity, greatly improving working efficiency.



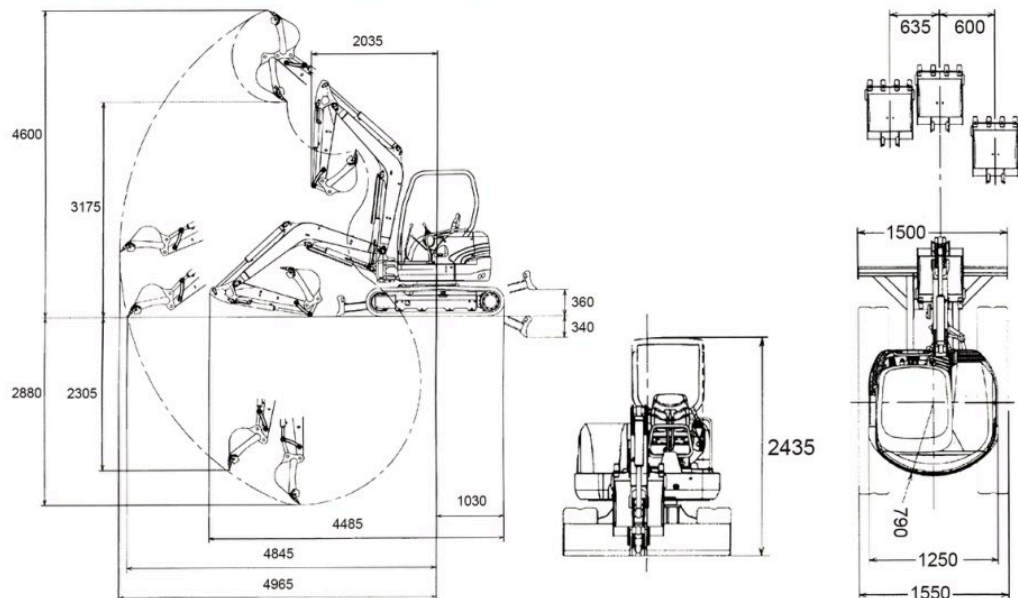
Counterweight

Thickened solid integrated cast iron counterweight greatly enhances overall operational balance and structural stability.

PE-40 MINI EXCAVATOR



WORKING RANGE DIAGRAM



PE-40 MINI EXCAVATOR SPECIFICATIONS*

Certifications:



EURO5



MODEL	PE-40
Engine Model	Kubota V1505/Yanmar 388F
Rated Output Power	18.2kw
Displacement	1.642L
Bucket Capacity	0.11m³
Swing Speed	8.5r/min
Travel Speed	3/4.2km/h
Swing Angle	70°/50°
Max. Gradeability	58% (30°)
Average Ground Pressure	28kPa
Bucket Digging Force	26.5KN
Fuel Tank Capacity	43L
Operating Weight	4000kg

WORKING RANGE	
Max. Digging Height	4600mm
Max. Dumping Height	3175mm
Max. Digging Depth	2880mm
Max. Vertical Digging Depth	2305mm
Max. Digging Reach	4965mm
Max. Ground Reach	4845mm
Min. Front Swing Radius	2035mm
Swing Center to Track Rear End	1030mm
Blade Width	1550mm
Blade Height	335mm
Max. Dozing Height	360mm
Max. Dozing Depth	340mm
Overall Dimensions	4485*1550*2435mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.

PE-40S MINI EXCAVATOR



Original Imported
Kubota 1703 Engine



Operating Weight
Reaches 4000kg



Digging Bucket
Capacity 0.11m³



1. Adopts Kubota 1703 engine, compliant with Euro V and EPA Tier 4 emission standards. It is environmentally friendly with low operating noise.
2. Mini Excavators are compact, flexible, and powerful machines widely used for digging, trenching, landscaping, and demolition.
3. Compatible with various attachments to suit diverse working conditions for easier operation.



PRODUCT DETAILS INTRODUCTION



Brand Engine

This high-performance engine is fuel-efficient, powerful, durable, stable in performance and easy to maintain.



Dozer Blade

Widened thickened dozer blade boosts durability and stability, resisting deformation and cracking in heavy-duty work.



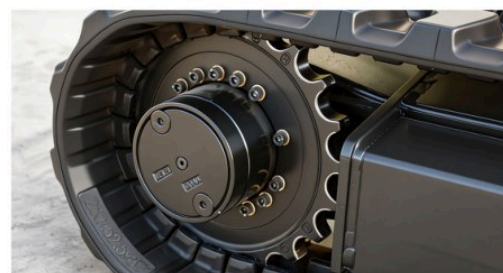
Boom Swing Function

Precise alignment can be achieved without moving the machine, saving adjustment time and improving work efficiency.



Widened Track

Equipped with excellent load-bearing capacity and high traction, it features low noise and will not damage asphalt roads.



Travel Motor

Equipped with high-performance travel motor, delivering strong climbing ability and stable traveling on various terrains.



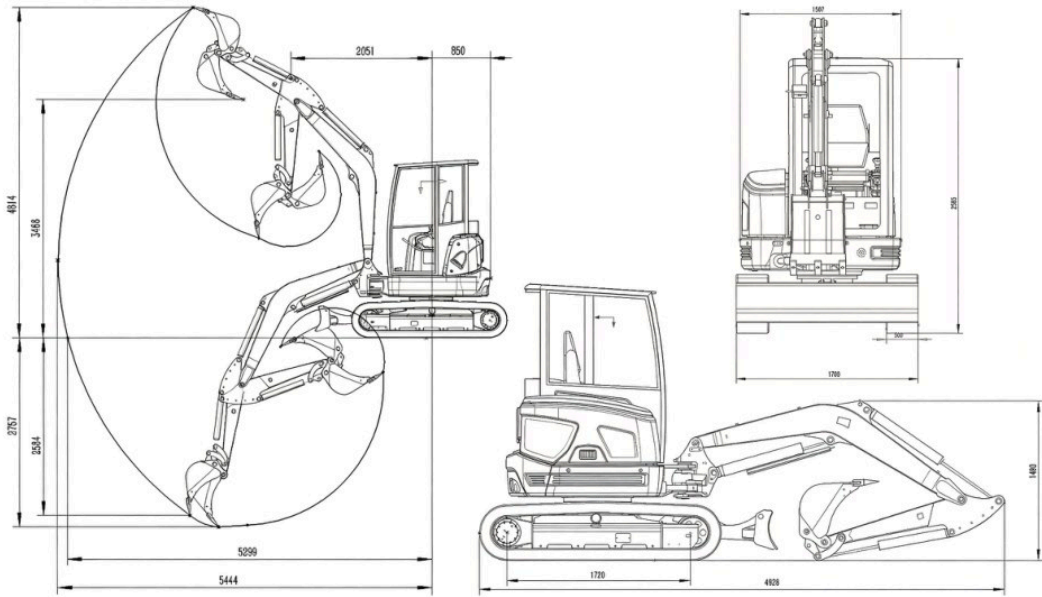
Hydraulic Cylinder

Adopts high-quality hydraulic cylinders, featuring powerful thrust, stable operation and reliable long service life.

PE-40S
MINI EXCAVATOR



WORKING RANGE DIAGRAM



PE-40S MINI EXCAVATOR
SPECIFICATIONS*

Certifications:



MODEL	PE-40S
Engine Model	Kubota 1703
Rated Power	18.2kw
Bucket Width	530mm
Bucket Capacity	0.11m³
Travel Speed	4/2.3km/h
Swing Speed	12r/min
Body Swing Angle	360°
Boom Swing Angle(L/R)	68°/50°
Max. Gradeability	35°
Fuel Tank	40L
Hydraulic Tank	41L
Operating Weight	4000kg

WORKING RANGE	
Track Width	300mm
Track Length	2270mm
Body Swing Radius	858mm
Min. Ground Clearance	270mm
Upper Body Width	1500mm
Max. Digging Reach	5251mm
Max. Digging Depth	3071mm
Max. Digging Height	4816mm
Max. Dumping Height	3382mm
Min. Swing Radius	2250mm
Max. Blade Dig Depth	433mm
Max. Blade Lift Height	345mm
Overall Dimensions	4945*1700*2585mm

*All specifications are subject to the actual product, and the company reserves the right of final interpretation.