KAILER
HEAVY INDUSTRIES

2026 CATALOG



PRODUCT CATALOG

Professional Compact Construction Machinery Manufacturer

Mini Excavators & Skid Steer Loaders

CE Certified · Global Export

Product Line: **9 Mini Excavator Models** · **6 Skid Steer Loader Models** · **12+ Attachments**

CE CERTIFIED

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About KAILER

HEAVY INDUSTRIES · BUILDING THE FUTURE

KAILER Heavy Industries is a professional manufacturer specializing in the R&D, production and export of compact construction machinery. We are committed to providing global customers with high-quality, cost-effective mini excavators, tracked excavators and skid steer loaders, widely used in municipal engineering, landscaping, agriculture, demolition, mining and many other applications.

With a comprehensive quality management system, all our products are CE certified and exported to Europe, North America, Southeast Asia, the Middle East and other regions worldwide. Customer-oriented, we offer flexible attachment options and professional after-sales service, ensuring every KAILER machine delivers maximum value to our customers.

CE Certified Quality

All products meet EU CE certification standards for safety and environmental protection — ready for global export.

Wide Attachment Range

12+ attachments including breakers, grapples, augers and more — one machine, multiple functions.

Export Expertise

Years of export experience with deep knowledge of international certifications, logistics and customs clearance.

After-Sales Support

Spare parts supply, technical guidance and maintenance training to keep your machines running reliably.

KE08 TRACKED EXCAVATOR · 0.8 Ton Class

Ultra-compact body for tight spaces — ideal for indoor demolition, landscaping and precision work.



SPECIFICATIONS

Dimension (L×W×H)	**2055×770×2064 mm**
Operating Mode	**Mechanical**
Engine Model	**KOOP 192**
Engine Power	**7.6 kW**
Engine Speed	**3000 rpm**
Fuel Consumption	**1–1.6 L/h**
Gradeability	**30°**
Hydraulic Oil Tank	**16 L**
Diesel Tank	**8 L**
Cooling System	**Air-cooled**

WORKING RANGE

Max. Digging Depth	**1250 mm**
Max. Digging Height	**2800 mm**
Max. Unloading Height	**1860 mm**
Max. Digging Radius	**2570 mm**
Min. Swing Radius	**1000 mm**
Max. Digging Distance	**2100 mm**
Bulldozer Lift Height	**180 mm**
Dozer Drop Depth	**210 mm**

7.6 kW	1250 mm	770 mm	30°
ENGINE POWER	DIGGING DEPTH	MACHINE WIDTH	GRADEABILITY

KE10 TRACKED EXCAVATOR · 1.0 Ton Class

Best-selling 1-ton class with mechanical/hydraulic dual control — power and economy balanced for agriculture and small projects.



SPECIFICATIONS

Dimension (L×W×H)	**2200×930×2250 mm**
Operating Mode	**Mechanical / Hydraulic**
Engine Model	**KOOP 192**
Engine Power	**7.6 kW**
Engine Speed	**3000 rpm**
Fuel Consumption	**1–1.6 L/h**
Gradeability	**30°**
Hydraulic Oil Tank	**16 L**
Diesel Tank	**10 L**
Cooling System	**Hydraulic Oil Cooling**

WORKING RANGE

Max. Digging Depth	**1630 mm**
Max. Digging Height	**2750 mm**
Max. Unloading Height	**1960 mm**
Max. Digging Radius	**2900 mm**
Min. Swing Radius	**1300 mm**
Max. Digging Distance	**2100 mm**
Bulldozer Lift Height	**180 mm**
Dozer Drop Depth	**210 mm**

7.6 kW	1630 mm	930 mm	10 L
ENGINE POWER	DIGGING DEPTH	MACHINE WIDTH	DIESEL TANK

KE15 TRACKED EXCAVATOR · 1.5 Ton Class

1.5-ton popular model with twin-cylinder power and extended working range — suited for medium earthwork and municipal projects.



SPECIFICATIONS

Dimension (L×W×H)	**2300×1100×2250 mm**
Operating Mode	**Mechanical / Hydraulic**
Engine Model	**KOOP 292**
Engine Power	**14 kW**
Engine Speed	**3000 rpm**
Fuel Consumption	**1–1.3 L/h**
Gradeability	**30°**
Hydraulic Oil Tank	**16 L**
Diesel Tank	**10 L**
Cooling System	**Hydraulic Oil Cooling**

WORKING RANGE

Max. Digging Depth	**1800 mm**
Max. Digging Height	**2820 mm**
Max. Unloading Height	**2050 mm**
Max. Digging Radius	**3050 mm**
Min. Swing Radius	**1450 mm**
Max. Digging Distance	**2300 mm**
Bulldozer Lift Height	**180 mm**
Dozer Drop Depth	**210 mm**

14 kW	1800 mm	3050 mm	1.3 L/h
ENGINE POWER	DIGGING DEPTH	DIGGING RADIUS	MIN. FUEL USE

KE17 TRACKED EXCAVATOR · 1.7 Ton Class

Three-cylinder diesel engine with high torque output — mechanical/hydraulic dual control for demanding duty cycles and continuous operation.



SPECIFICATIONS

Dimension (L×W×H)	**2550×1150×2200 mm**
Operating Mode	**Mechanical / Hydraulic**
Engine Model	**Laidong 385**
Engine Power	**29 kW**
Engine Speed	**2350 rpm**
Fuel Consumption	**2–3 L/h**
Gradeability	**30°**
Hydraulic Oil Tank	**14 L**
Diesel Tank	**9 L**
Cooling System	**Hydraulic Oil Cooling**

WORKING RANGE

Max. Digging Depth	**1900 mm**
Max. Digging Height	**2560 mm**
Max. Unloading Height	**1820 mm**
Max. Digging Radius	**3200 mm**
Min. Swing Radius	**1600 mm**
Max. Digging Distance	**2400 mm**
Bulldozer Lift Height	**120 mm**
Dozer Drop Depth	**230 mm**

29 kW	1900 mm	3200 mm	3-Cyl
ENGINE POWER	DIGGING DEPTH	DIGGING RADIUS	DIESEL ENGINE

KE18 TRACKED EXCAVATOR · 1.8 Ton Class

Full-hydraulic pilot control with three-cylinder power and large-capacity tanks — the professional choice for extended job site operation.



SPECIFICATIONS

Dimension (L×W×H)	**2550×1150×2200 mm**
Operating Mode	**Hydraulic (Pilot)**
Engine Model	**Laidong 385**
Engine Power	**29 kW**
Engine Speed	**2350 rpm**
Fuel Consumption	**2–3 L/h**
Gradeability	**30°**
Hydraulic Oil Tank	**18 L**
Diesel Tank	**16 L**
Cooling System	**Hydraulic Oil Cooling**

WORKING RANGE

Max. Digging Depth	**2100 mm**
Max. Digging Height	**2820 mm**
Max. Unloading Height	**2050 mm**
Max. Digging Radius	**3050 mm**
Min. Swing Radius	**1450 mm**
Max. Digging Distance	**2300 mm**
Bulldozer Lift Height	**180 mm**
Dozer Drop Depth	**210 mm**

29 kW	2100 mm	16 L	Pilot
ENGINE POWER	DIGGING DEPTH	DIESEL TANK	FULL HYDRAULIC

KE20 TRACKED EXCAVATOR · 2.0 Ton Class

Compact 2-ton excavator with full-hydraulic control and extended working range — ideal for landscaping, utility work and small construction projects.



SPECIFICATIONS

Dimension (L×W×H)	**3675×1060×2280 mm**
Operating Mode	**Hydraulic**
Engine Model	**Laidong 385**
Engine Power	**18.1 kW**
Turning Speed	**10 r/min**
Swing Angle	**360°**
Platform Ground Clearance	**390 mm**
Hydraulic Oil Tank	**22 L**
Diesel Tank	**16 L**
Cooling System	**Air-cooled**

WORKING RANGE

Max. Digging Depth	**2418 mm**
Max. Digging Height	**3210 mm**
Max. Unloading Height	**2125 mm**
Max. Digging Radius	**4112 mm**
Min. Swing Radius	**2148 mm**
Bulldozer Lift Height	**230 mm**
Dozer Drop Depth	**297 mm**

18.1 kW	2418 mm	22 L	360°
ENGINE POWER	DIGGING DEPTH	HYDRAULIC TANK	SWING ANGLE

KE20 Pro TRACKED EXCAVATOR · 2.0 Ton Class

Upgraded 2.0-ton excavator with retractable undercarriage and Kubota/Laidong engine — versatile performance for tight access and demanding job sites.



SPECIFICATIONS

Dimension (L×W×H)	**2650×1270×2350 mm**
Operating Weight	**2000 kg**
Engine Model	**Kubota / Laidong**
Operating Mode	**Backhoe Hydraulic**
Bucket Capacity	**0.02 m³**
Tail Swing Radius	**980 mm**
Track Width	**200 mm**
Track Gauge	**770-1070 mm**
Gradeability	**30°**
Control Valve	**Aoxiang**

WORKING RANGE

Max. Digging Depth	**1995 mm**
Max. Digging Height	**2875 mm**
Max. Unloading Height	**1930 mm**
Max. Digging Radius	**3130 mm**
Min. Swing Radius	**1670 mm**
Min. Height at Min. Swing Radius	**2285 mm**
Bulldozer Lift Height	**290 mm**
Dozer Drop Depth	**285 mm**

2000 kg	1995 mm	0.02 m³	30°
OPERATING WEIGHT	DIGGING DEPTH	BUCKET CAPACITY	GRADEABILITY

KE25 TRACKED EXCAVATOR · 2.5 Ton Class

2.5-ton zero-tail-swing design with pilot control system — high digging force and long reach for heavy-duty applications.



SPECIFICATIONS

Dimension (L×W×H)	**2700×1500×2270 mm**
Operating Weight	**2600 kg**
Engine Model	**Laidong 385 / Kubota 1105**
Engine Type	**Water-cooled 3-cylinder Diesel**
Rated Power	**29 kW / 2200 rpm**
Bucket Capacity	**0.030 m^3**
Swing Speed	**7.5 rpm**
Gradeability	**30°**
Hydraulic Pressure	**22.5 MPa**
Fuel Tank	**30 L**
Track Width	**230 mm**
Travel Speed (Low/High)	**2.6 / 4.5 km/h**
Ground Pressure	**32 kPa**

WORKING RANGE & PERFORMANCE

Max. Digging Depth	**1992 mm**
Max. Digging Height	**2277 mm**
Max. Unloading Height	**3284 mm**
Max. Digging Radius	**3967 mm**
Min. Front Swing Radius	**1867 mm**
Min. Rear Swing Radius	**710 mm**
Max. Bucket Digging Force	**22.8 kN**
Vertical Lifting Force	**800 kg**
Horizontal Lifting Force	**520 kg**

2600 kg	**22.8 kN**	**3967 mm**	**22.5 MPa**
OPERATING WEIGHT	BUCKET FORCE	DIGGING RADIUS	HYD. PRESSURE

KE40 TRACKED EXCAVATOR · 4.0 Ton Class

4-ton compact excavator with Kubota engine and long reach — powerful performance for landscaping, construction and utility work.



SPECIFICATIONS

Dimension (L×W×H)	**4915×1720×2525 mm**
Operating Weight	**4000 kg**
Engine Model	**Kubota D1703**
Emission Standard	**Euro 5 / EPA4**
Rated Power	**18.5 kW (25 HP) / 2200 rpm**
Displacement	**1.647 L**
Bucket Capacity	**0.12 m^3**
Swing Speed	**9 rpm**
Gradeability	**58%**
Hydraulic Pressure	**22.5 MPa**
Fuel Tank	**42 L**
Hydraulic Tank	**48.5 L**
Track Width	**300 mm**
Travel Speed (Low/High)	**2.4 / 4.4 km/h**
Ground Pressure	**32 kPa**

WORKING RANGE & PERFORMANCE

Max. Digging Depth	**3208 mm**
Max. Digging Height	**4800 mm**
Max. Unloading Height	**3406 mm**
Max. Digging Radius	**5480 mm**
Max. Vertical Digging Depth	**2957 mm**
Min. Swing Radius	**2530 mm**
Max. Bucket Digging Force	**30.4 kN**
Max. Arm Digging Force	**18.2 kN**
Tail Swing Radius	**860 mm**
Boom Swing Angle (L/R)	**55° / 65°**

4000 kg	30.4 kN	5480 mm	3208 mm
OPERATING WEIGHT	BUCKET FORCE	DIGGING RADIUS	DIGGING DEPTH

KS15 SKID STEER LOADER · 200 kg Rated Load

Ultra-compact wheeled skid steer for tight spaces — lightweight and agile for landscaping, demolition and indoor work.



SPECIFICATIONS

Rated Load	**200 kg**
Operating Weight	**564 kg**
Engine Model	**B&S / Rato**
Rated Power	**13.5 / 16.8 HP**
Max. Lift Height	**2241 mm**
Max. Dumping Height	**1519 mm**
Standard Bucket Capacity	**0.06 m^3**
Fuel Tank Capacity	**6.6 / 10 L**
Travel Speed	**0-12 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Zero Turning Radius	**Spin Turn**
Quick Attach System	**Universal Interface**
Wheeled Drive	**Pavement Friendly**
Compact Design	**Indoor Access**
ROPS / FOPS Canopy	**Standard**
Compatible Attachments	**12+ Types**
Certification	**CE**

200 kg	16.8 HP	2241 mm	0°
RATED LOAD	ENGINE POWER	LIFT HEIGHT	TURN RADIUS

KS25 SKID STEER LOADER · 380 kg Rated Load

Compact wheeled skid steer with zero turning radius — the ultimate tool for confined spaces with quick-attach versatility.



SPECIFICATIONS

Rated Load	**380 kg**
Operating Weight	**1450 kg**
Engine Model	**Rato**
Rated Power	**35 HP / 26 kW**
Max. Lift Height	**3050 mm**
Max. Dumping Height	**2150 mm**
Standard Bucket Capacity	**0.12 m^3**
Fuel Tank Capacity	**47 L**
Travel Speed	**9 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Zero Turning Radius	**Spin Turn**
Quick Attach System	**Universal Interface**
Wheeled Drive	**Pavement Friendly**
High-Flow Hydraulics	**Optional**
ROPS / FOPS Canopy	**Standard**
Enclosed Cabin	**Optional**
Compatible Attachments	**12+ Types**
Certification	**CE**

380 kg	35 HP	3050 mm	0°
RATED LOAD	ENGINE POWER	LIFT HEIGHT	TURN RADIUS

KS320 TRACK SKID STEER LOADER · 200 kg Rated Load

Compact tracked mini skid steer with low ground pressure — ideal for landscaping, tree care and sensitive turf work.



SPECIFICATIONS

Rated Load	**200 kg**
Operating Weight	**630 kg**
Engine Model	**Rato**
Rated Power	**13.5 HP**
Max. Lift Height	**2490 mm**
Max. Dumping Height	**1564 mm**
Standard Bucket Capacity	**0.06 m^3**
Fuel Tank Capacity	**5 L**
Travel Speed	**0-6 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Tracked Drive	**Low Ground Pressure**
Quick Attach System	**Universal Interface**
Stand-On Platform	**360° Visibility**
Compact Design	**Narrow Access**
ROPS / FOPS	**Standard**
Compatible Attachments	**12+ Types**
Certification	**CE**

200 kg	13.5 HP	2490 mm	Tracked
RATED LOAD	ENGINE POWER	LIFT HEIGHT	DRIVE TYPE

KS360 TRACK SKID STEER LOADER · 200 kg Rated Load

Heavy-duty tracked mini skid steer with robust frame — built for demanding landscaping, construction and agricultural work.



SPECIFICATIONS

Rated Load	**200 kg**
Operating Weight	**1020 kg**
Engine Model	**Rato**
Rated Power	**25 HP**
Max. Lift Height	**2240 mm**
Max. Dumping Height	**1870 mm**
Standard Bucket Capacity	**0.06 m^3**
Fuel Tank Capacity	**18 L**
Travel Speed	**0-6 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Tracked Drive	**Low Ground Pressure**
Quick Attach System	**Universal Interface**
Stand-On Platform	**360° Visibility**
Heavy-Duty Frame	**Reinforced Build**
ROPS / FOPS	**Standard**
Compatible Attachments	**12+ Types**
Certification	**CE**

200 kg	25 HP	2240 mm	Tracked
RATED LOAD	ENGINE POWER	LIFT HEIGHT	DRIVE TYPE

KS390 SKID STEER LOADER · 300 kg Rated Load

Compact wheeled skid steer with seated operation and ROPS canopy — versatile for construction, landscaping and material handling.



SPECIFICATIONS

Rated Load	**300 kg**
Operating Weight	**874 kg**
Engine Model	**Rato**
Rated Power	**13.5 HP**
Max. Lift Height	**2560 mm**
Max. Dumping Height	**1650 mm**
Standard Bucket Capacity	**0.06 m^3**
Fuel Tank Capacity	**5 L**
Travel Speed	**0-6 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Wheeled Drive	**Pavement Friendly**
Quick Attach System	**Universal Interface**
Seated Operation	**Comfortable Ride**
ROPS Canopy	**Standard**
Zero Turning Radius	**Spin Turn**
Compatible Attachments	**12+ Types**
Certification	**CE**

300 kg	13.5 HP	2560 mm	0°
RATED LOAD	ENGINE POWER	LIFT HEIGHT	TURN RADIUS

KS390-1 TRACK SKID STEER LOADER · 300 kg Rated Load

Compact tracked skid steer with seated operation and ROPS canopy — low ground pressure for soft terrain, landscaping and construction.



SPECIFICATIONS

Rated Load	**300 kg**
Operating Weight	**874 kg**
Engine Model	**Rato**
Rated Power	**13.5 HP**
Max. Lift Height	**2560 mm**
Max. Dumping Height	**1650 mm**
Standard Bucket Capacity	**0.06 m^3**
Fuel Tank Capacity	**5 L**
Travel Speed	**0-6 km/h**
Emission Standard	**Euro5 / EPA4**

KEY FEATURES

Tracked Drive	**Low Ground Pressure**
Quick Attach System	**Universal Interface**
Seated Operation	**Comfortable Ride**
ROPS Canopy	**Standard**
Zero Turning Radius	**Spin Turn**
Compatible Attachments	**12+ Types**
Certification	**CE**

300 kg	13.5 HP	2560 mm	Tracked
RATED LOAD	ENGINE POWER	LIFT HEIGHT	DRIVE TYPE

Optional Attachments

ONE MACHINE, MULTIPLE FUNCTIONS



Our Moments

CUSTOMERS & SHIPMENTS WORLDWIDE

From factory shipments to customer visits around the world — these moments capture KAILER's commitment to quality and global partnerships. Every machine is carefully packaged, loaded and delivered to our valued customers across five continents.













50+	5	1000+	98%
COUNTRIES	CONTINENTS	MACHINES DELIVERED	CUSTOMER SATISFACTION

CONTACT US

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Q

Quality Assurance

Every machine passes strict quality inspection before shipment

D

Fast Delivery

Efficient logistics ensures timely global shipping

S

24/7 Support

Professional after-sales team always ready to help

C

Customized Solutions

Flexible configurations to meet your specific needs

Note: All specifications are subject to change without prior notice. Please confirm final configuration with our sales team before ordering.