KEYSTONE

MINI EXCAVATORS
QS SERIES

Basic and PRO models from QS-10 to QS-25.

Compact machines for everyday digging.



qishengmachinery.com | info@qishengmachinery.com

KEYSTONE

QS-10 SERIES

MINI EXCAVATOR

Simple control for small jobs.

A compact excavator for landscaping and everyday digging. Choose the configuration that fits your work.



MECHANICAL CONTROLS

QS-10

Direct control on the basic model.



ENGINE CHOICE

BASIC & PRO

Huarui 192 or KOOP 192 diesel.



BOOM SWING

CONFIGURATION

QS-10: standard.
QS-10 PRO: optional.



PILOT CONTROLS

PRO OPTION

Optional on QS-10 PRO.
Not offered on QS-10.



RETRACTABLE TRACKS

OPTIONAL

Configure for narrow access.

QS-10 SERIES – KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-10	QS-10 PRO
Engine	Huarui 192	KOOP 192
Power (kW)	10.3	7.6
Max. digging depth (mm)	1,650	1,500
Max. digging height (mm)	2,495	2,500

Specification	QS-10	QS-10 PRO
Max. dump height (mm)	1,600	1,820
Overall L x W x H (mm)	2,200 x 930 x 2,200	2,200 x 940 x 2,150
Track L x W (mm)	926 x 180	1,200 x 180
Bucket width (mm)	400	400

KEYSTONE

QS-12 SERIES

MINI EXCAVATOR

Compact access for everyday digging.

A 940 mm wide machine for landscaping and work in tight spaces. Choose diesel or gasoline power.



HYDRAULIC PILOT CONTROLS

STANDARD

Comfortable control for daily digging.



BOOM SWING

STANDARD

Work alongside walls with lateral boom positioning.



ENGINE CHOICE

BASIC & PRO

KOOP 192 diesel or Briggs & Stratton gasoline.



RETRACTABLE TRACKS

OPTIONAL

Configure for access through narrow entrances.



ENCLOSED CAB

OPTIONAL

Choose a cab for weather protection.

QS-12 SERIES — KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-12	QS-12 PRO
Engine	KOOP 192 Euro V	Briggs & Stratton
Power (kW)	7.6	9.9
Max. digging depth (mm)	1,760	1,760
Max. digging height (mm)	2,645	2,645

Specification	QS-12	QS-12 PRO
Max. dump height (mm)	1,825	1,825
Overall L x W x H (mm)	2,200 x 940 x 2,150	2,200 x 940 x 2,150
Track L x W (mm)	1,200 x 180	1,200 x 180
Bucket width (mm)	400	400

KEYSTONE

QS-15 SERIES

MINI EXCAVATOR

Compact digging with an engine choice.

A 1,000 mm wide machine for landscaping and daily site work. Choose the basic diesel engine or Kubota PRO configuration.



HYDRAULIC PILOT CONTROLS

STANDARD

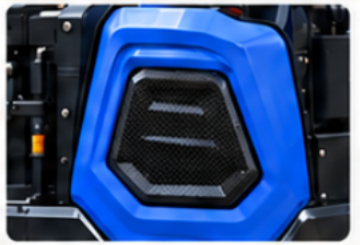
Comfortable control for daily digging.



BOOM SWING

STANDARD

Position the boom alongside walls.



KUBOTA D722

PRO ENGINE

10.2 kW diesel engine on the PRO model.



RETRACTABLE TRACKS

OPTIONAL

Configure for access through narrow entrances.



ENCLOSED CAB

OPTIONAL

Choose a cab for weather protection.

QS-15 SERIES — KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-15	QS-15 PRO
Engine	KOOP 192 Euro V	Kubota D722
Power (kW)	7.6	10.2
Max. digging depth (mm)	1,760	1,760
Max. digging height (mm)	2,645	2,645

Specification	QS-15	QS-15 PRO
Max. dump height (mm)	1,825	1,825
Overall L x W x H (mm)	2,200 x 1,000 x 2,150	2,200 x 1,000 x 2,150
Track L x W (mm)	1,200 x 180	1,200 x 180
Bucket width (mm)	400	400

KEYSTONE

QS-18 SERIES

MINI EXCAVATOR

Control for confined worksites

Compact, powerful and versatile. The QS-18 series delivers precise control and reliable performance in tight spaces.



HYDRAULIC PILOT CONTROLS

STANDARD

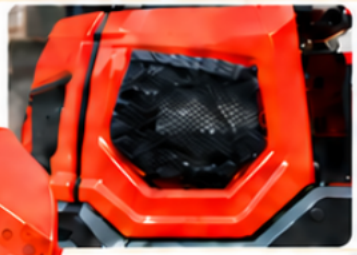
Comfortable control for daily digging.



BOOM SWING

STANDARD

Position the boom for work alongside walls.



KUBOTA D722

PRO ENGINE

10.2 kW diesel engine on the PRO model.



RETRACTABLE TRACKS

OPTIONAL

Configure for access through narrow entrances.



ENCLOSED CAB

OPTIONAL

Choose a cab for greater weather protection.

QS-18 SERIES — KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-18	QS-18 PRO
Engine	Laidong 385	Kubota D722
Power (kW)	29	10.2
Max. digging depth (mm)	2,100	2,100
Max. digging height (mm)	3,080	3,080

Specification	QS-18	QS-18 PRO
Max. dump height (mm)	2,100	2,100
Overall L x W x H (mm)	2,250 x 1,160 x 2,200	2,250 x 1,160 x 2,200
Track L x W (mm)	1,500 x 230	1,500 x 230
Bucket width (mm)	400	400

KEYSTONE

QS-20 SERIES

MINI EXCAVATOR

Digging reach for daily site work.

A compact excavator with 2,150 mm digging depth. Choose Changchai diesel or the Kubota PRO configuration.



HYDRAULIC PILOT CONTROLS

STANDARD

Comfortable control for daily digging.



BOOM SWING

STANDARD

Position the boom alongside walls.



KUBOTA D902

PRO ENGINE

11.8 kW diesel engine on the PRO model.



RETRACTABLE TRACKS

OPTIONAL

Configure for access through narrow entrances.



ENCLOSED CAB

OPTIONAL

Choose a cab for weather protection.

QS-20 SERIES — KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-20	QS-20 PRO
Engine	Changchai 390	Kubota D902
Power (kW)	20	11.8
Max. digging depth (mm)	2,150	2,150
Max. digging height (mm)	2,900	2,900

Specification	QS-20	QS-20 PRO
Max. dump height (mm)	2,200	2,200
Overall L x W x H (mm)	2,400 x 1,200 x 2,200	2,400 x 1,200 x 2,200
Track L x W (mm)	1,500 x 230	1,500 x 230
Bucket width (mm)	400	400

KEYSTONE

QS-25 SERIES

MINI EXCAVATOR

More depth for demanding digging.

Reach 2,600 mm digging depth with the QS-25 series. Choose Changchai diesel or the Kubota PRO configuration.



HYDRAULIC PILOT CONTROLS

STANDARD

Comfortable control for daily digging.



BOOM SWING

STANDARD

Work alongside walls.



KUBOTA D1105

PRO ENGINE

14.2 kW diesel engine on the PRO model.



RETRACTABLE TRACKS

OPTIONAL

Configure for access through narrow entrances.



ENCLOSED CAB

OPTIONAL

Choose a cab for weather protection.

QS-25 SERIES — KEY SPECIFICATIONS

CE EPA EURO V

Specification	QS-25	QS-25 PRO
Engine	Changchai 390	Kubota D1105
Power (kW)	20	14.2
Max. digging depth (mm)	2,600	2,600
Max. digging height (mm)	3,400	3,400

Specification	QS-25	QS-25 PRO
Max. dump height (mm)	2,700	2,700
Overall L x W x H (mm)	2,700 x 1,300 x 2,400	2,700 x 1,300 x 2,400
Track L x W (mm)	1,800 x 250	1,800 x 250
Bucket width (mm)	420	420

KEYSTONE

OPTIONAL CONFIGURATIONS

Configure your machine for the way you work.



HYDRAULIC PILOT CONTROLS



BOOM SWING



ENGINE / POWER OPTIONS

Diesel, gasoline or electric (110-380 V).



RETRACTABLE TRACKS



CANOPY OR ENCLOSED CAB



CUSTOM COLOR

KEYSTONE

OPTIONAL ACCESSORIES

Attachments for digging and site maintenance.


Hydraulic Tilting Bucket

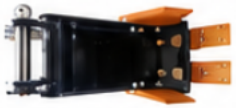

Skeleton Bucket


Rake


Ripper


Hydraulic Hammer


Toothless Bucket


Narrow Bucket


Digging Bucket


Pallet Fork


Shell Bucket


Quick Hitch


Swing Hydraulic Quick Change


360° Rotary Wood Grabber


Mechanical Log Grab


Auger


360° Rotary Bucket


Trailer


Rooter Digger


Mechanical Thumb


Hydraulic Thumb Clamp


Hedge Trimmer


Disc Mower


Box Mower


Plate Compactor


V-type Bucket

KEYSTONE

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