

HERESTRONG

2026 / PRODUCT RANGE

PRODUCT CATALOG

HS10 – HS80

10 MODELS

Mini, compact and
electric excavators

**Qingdao Herestrong
Machinery Co., Ltd.**

www.herestrongmachinery.com

Rev. 2026-10



Company & Manufacturing

Qingdao Herestrong Machinery Co., Ltd.

Established in 2017, HERESTRONG manufactures and supplies compact excavators for global dealers, distributors and professional users.

ENGINEERING TO DELIVERY

Product development and engineering design, machine assembly, performance testing and quality inspection.

PRODUCTS & GLOBAL MARKETS

Mini, compact and electric excavators.

Europe / North America / Australia & New Zealand

Southeast Asia / South America / Middle East

DEALER & AFTER-SALES SUPPORT

Technical assistance and spare parts support.

Warranty applies under normal use and proper maintenance.



FACTORY & FACILITIES



Shipment preparation



Office & administration



Assembly workshop

50,000+ m²

Factory area

10+

Production lines

50+

Engineers & designers

2017

Established

2 Years

Warranty

02 / PRODUCT RANGE

The HERESTRONG Lineup

MINI / 1.05–1.8 t



HS10

1,050 kg / 7 kW (9.4 hp)
Depth: 1,500 mm (4'11")



HS12

1,050 kg / 10.3 kW (13.8 hp)
Depth: 1,500 mm (4'11")



HS12EV

1,050 kg / 7 kW (9.4 hp)
Depth: 1,500 mm (4'11")



HS12U

1,200 kg / 10.2 kW (13.7 hp)
Depth: 1,805 mm (5'11")



HS18

1,800 kg / 11.2 kW (15.0 hp)
Depth: 2,200 mm (7'3")

COMPACT / 2–3.8 t



HS20

2,000 kg / 15.4 kW (20.7 hp)
Depth: 2,500 mm (8'2")



HS28

2,800 kg / 15.2 kW (20.4 hp)
Depth: 2,500 mm (8'2")



HS38

3,800 kg / 18.2 kW (24.4 hp)
Depth: 3,200 mm (10'6")

MID-SIZE / 6–8 t



HS60

6,000 kg / 42.4 kW (56.9 hp)
Depth: 3,900 mm (12'10")



HS80

8,000 kg / 53.7 kW (72.0 hp)
Depth: 4,100 mm (13'5")

PRODUCT RANGE AT A GLANCE

10 MODELS

1.05–8 t

Operating weight range

7–53.7 kW

Engine / motor power range

Mini / Compact / Mid-size

CRAWLER EXCAVATOR

HS10



1,050

kg Operating weight

7

kW Engine power (9.4 hp)

1,500

mm Digging depth (4'11")

9 kN / Bucket digging force

— KOOP diesel engine

— 900 mm overall width

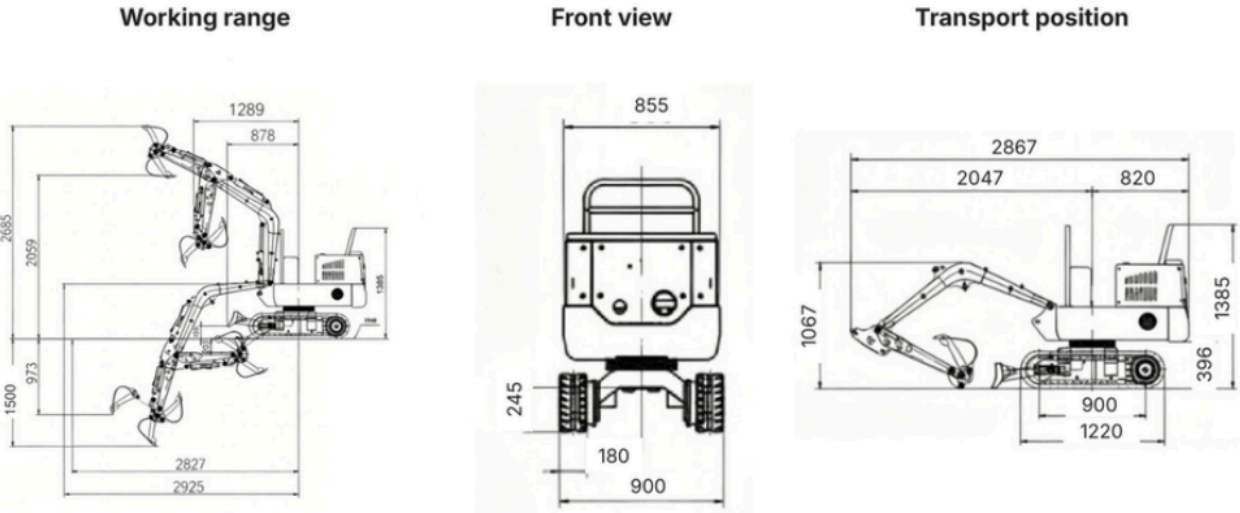
— Front mechanical controls

HS10 / TECHNICAL SPECIFICATIONS

Engine		Hydraulics		Travel & Swing	
Brand	KOOP	Hydraulic pressure	17 MPa	Travel speed	0–4.5 km/h
Model	KD192F	Bucket digging force	9 kN	Swing speed	17 rpm
Rated power	7 kW (9.4 hp)	Arm digging force	7 kN	Max. gradeability	58%
Rated speed	3,000 rpm				
Emissions	EU Stage V				
Machine		Chassis & Arm		Working Range	
Operating weight	1,050 kg	Track width	180 mm	Max. digging depth	1,500 mm
Overall length	2,867 mm	Track contact length	900 mm	Max. digging reach	2,925 mm
Overall width	900 mm	Ground clearance	245 mm	Digging reach at ground level	2,827 mm
Overall height*	1,385 mm	Ground pressure	33.7 kPa	Max. digging height	2,685 mm
Standard bucket capacity	0.024 m³	Boom length	1,480 mm	Max. dumping height	2,059 mm
Standard bucket width	350 mm	Arm length	800 mm	Max. vertical digging depth	973 mm
				Minimum swing radius	1,289 mm
				Tail swing radius	820 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 9'5", W 2'11", H 4'7", Depth 4'11"



STANDARD EQUIPMENT

- KOOP diesel engine
- Front mechanical controls
- Rear ROPS frame
- Rubber tracks
- 350 mm digging bucket
- Auxiliary hydraulic line

* Overall height (1,385 mm): measured in the illustrated transport position. Dimensions in mm; US conversions approximate. Actual configuration shall prevail.

CRAWLER EXCAVATOR

HS12



1,050

kg Operating weight

10.3

kW Engine power (13.8 hp)

1,500

mm Digging depth (4'11")

9 kN / Bucket digging force

— YANMAR diesel engine

— Boom swing

— Rear ROPS frame

HS12 / TECHNICAL SPECIFICATIONS

Engine

Brand	YANMAR
Model	3TNV70
Rated power	10.3 kW (13.8 hp)
Rated speed	2,200 rpm
Emissions	EU Stage V

Machine

Operating weight	1,050 kg
Overall length	2,867 mm
Overall width	900 mm
Overall height*	1,385 mm
Standard bucket capacity	0.024 m³

Hydraulics

Hydraulic pressure	17 MPa
Bucket digging force	9 kN
Arm digging force	7 kN

Chassis & Arm

Bucket width	350 mm
Track width	180 mm
Track contact length	900 mm
Ground clearance	245 mm
Boom length	1,480 mm
Arm length	800 mm

Travel & Swing

Travel speed	0–4.5 km/h
Swing speed	17 rpm
Max. gradeability	58%

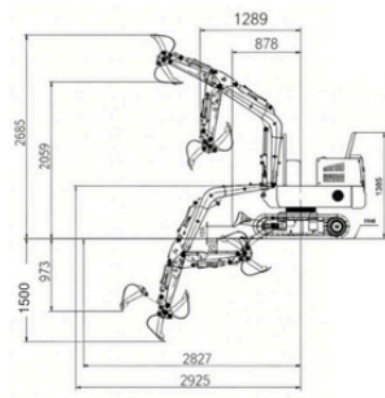
Working Range

Max. digging depth	1,500 mm
Max. digging reach	2,925 mm
Digging reach at ground level	2,827 mm
Max. digging height	2,685 mm
Max. dumping height	2,059 mm
Max. vertical digging depth	973 mm
Minimum swing radius	1,289 mm
Tail swing radius	820 mm

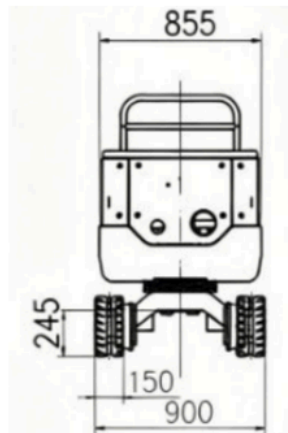
DIMENSIONS & WORKING RANGE

Approx. US: L 9'5", W 2'11", H 4'7", Depth 4'11"

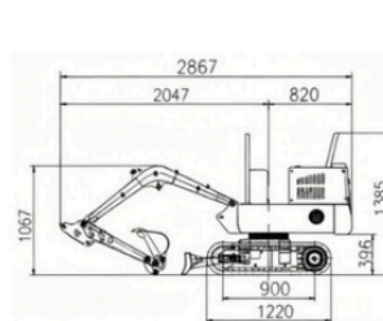
Working range



Front view



Transport position



STANDARD EQUIPMENT

- YANMAR diesel engine
- Front mechanical controls
- Rear ROPS frame
- Rubber tracks
- 350 mm digging bucket
- Boom swing
- Auxiliary hydraulic line

* Overall height (1,385 mm): measured in the illustrated transport position. Dimensions in mm; US conversions approximate. Actual configuration shall prevail.

ELECTRIC EXCAVATOR

HS12EV



7

kW Motor power

7–9

h Runtime

1.5–2

h Fast charge (0–95%)

Operating weight: 1,050 kg

Max. digging depth: 1,500 mm

— 72 V / 180 Ah battery

— 220 V charging

— Electric drive

HS12EV / TECHNICAL SPECIFICATIONS

Electric Power

Rated motor power	7 kW (9.4 hp)
Lithium-ion battery	72 V / 180 Ah
Charger input	220 V
Fast charge time (0–95%)	1.5–2 hours
Runtime	7–9 hours

Hydraulics & Travel

Hydraulic pressure	17 MPa
Bucket digging force	9 kN
Arm digging force	7 kN
Travel speed	0–4.5 km/h
Swing speed	17 rpm
Max. gradeability	58%
Arm length	800 mm

Machine & Chassis

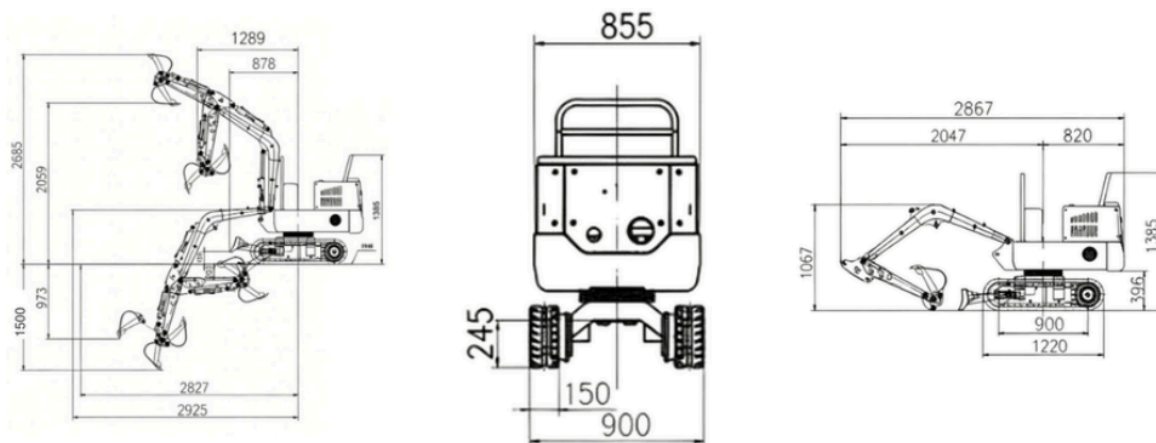
Operating weight	1,050 kg
Overall length	2,867 mm
Overall width	900 mm
Overall height*	1,385 mm
Standard bucket capacity	0.024 m³
Bucket width	350 mm
Track width	180 mm
Ground clearance	245 mm

Working Range

Max. digging depth	1,500 mm
Max. digging reach	2,925 mm
Digging reach at ground level	2,827 mm
Max. digging height	2,685 mm
Max. dumping height	2,059 mm
Minimum swing radius	1,289 mm
Tail swing radius	820 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 9'5", W 2'11", H 4'7", Depth 4'11"



STANDARD EQUIPMENT

- Front mechanical controls
- Rear ROPS frame
- Rubber tracks
- 350 mm digging bucket
- Boom swing
- Auxiliary hydraulic line

* Overall height (1,385 mm): measured in the illustrated transport position. Dimensions in mm; US conversions approximate. Actual configuration shall prevail.

CRAWLER EXCAVATOR

HS12U



1,200

kg Operating weight

10.2

kW Engine power (13.7 hp)

1,805

mm Digging depth (5'11")

10.4 kN / Bucket digging force

— KUBOTA D722 engine

— 750 / 990 mm chassis width

— Hydraulic pilot controls

HS12U / TECHNICAL SPECIFICATIONS

General, Engine & Hydraulics

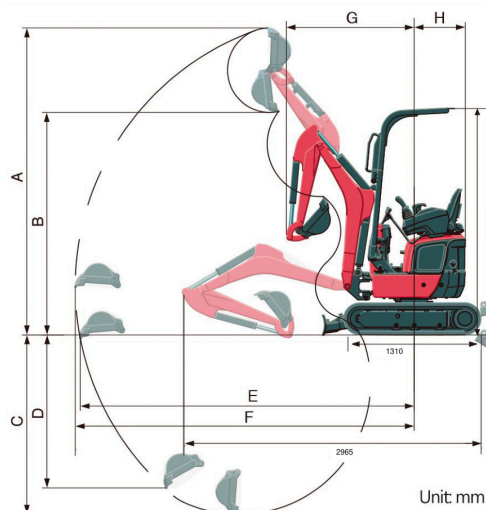
Machine model	HS12U
Operator protection	Foldable ROPS frame
Operating weight	1,200 kg
Bucket capacity / width	0.024 m³ / 398 mm
Engine model	KUBOTA D722
Emissions	EU Stage V
Type	Water-cooled diesel engine E-TVCS
Maximum power	10.2 kW (13.7 hp)
Speed at max. power	2,500 rpm
Cylinders	3
Bore × Stroke	67 × 68 mm
Displacement	0.719 L
Hydraulic pump	SHIMADZU (Japan)
Arm digging force	5.4 kN
Bucket digging force	10.4 kN

Dimensions, Travel & Working Range

Travel motor	Piston motor
Travel speed	0–4 km/h
Max. gradeability	58%
Overall length	2,965 mm
Overall height	2,230 mm
Overall width	750 / 990 mm
Min. ground clearance	140 mm
Boom swing (L/R)	55° / 55°
A Max. digging height	3,079 mm
B Max. dumping height	2,225 mm
C Max. digging depth	1,805 mm
D Max. vertical depth	1,510 mm
E Reach at ground level	3,350 mm
F Max. digging reach	3,390 mm
G Min. swing radius	1,273 mm
H Tail swing radius	510 mm

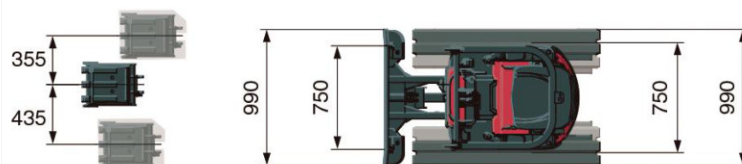
Hydraulics, Swing, Chassis & Capacities

Pump flow	21 L/min
Hydraulic pressure	17.2 MPa
Swing motor	Piston motor
Swing motor flow	3.1 L/min
Swing pressure	3.9 MPa
Swing speed	8.3 rpm
Hydraulic reservoir	12.6 L
Fuel tank capacity	12 L
Track type	Rubber
Track length	1,310 mm
Track width	180 mm
Dozer blade lift height	215 mm
Max. blade depth	190 mm
Ground pressure	29 kPa
Blade size (W × H)	750 / 990 × 200 mm



DIMENSIONS & WORKING RANGE / A–H

Approx. US: L 9'9", W 2'6"–3'3", H 7'4", Depth 5'11"



STANDARD EQUIPMENT

- KUBOTA D722 engine
- Retractable rubber tracks
- Two-speed travel
- Hydraulic pilot controls
- SHIMADZU hydraulic pump
- Foldable ROPS frame
- Travel alarm
- Boom LED work light

CRAWLER EXCAVATOR

HS18



1,800

kg Operating weight

11.2

kW Engine power (15.0 hp)

2,200

mm Digging depth (7'3")

16.2 kN / Bucket digging force

— Extendable undercarriage

— Hydraulic pilot controls

— Boom swing

HS18 / TECHNICAL SPECIFICATIONS

General

Operating weight	1,800 kg
Standard bucket capacity	0.04 m³

Dimensions

Overall length	3,569 mm
Overall width	990–1,320 mm
Overall height	2,395 mm
Height to top of boom	1,270 mm
Ground clearance	175 mm
Counterweight clearance	447 mm
Tail swing radius	660 mm
Track ground length	1,230 mm
Track length	1,590 mm
Track gauge	760 / 1,090 mm
Track shoe width	230 mm
Turntable width	990 mm
Transport ground length	2,520 mm
Arm / boom length	950 / 1,830 mm

Engine

Model	YANMAR 3TNV74F
Emissions	EU Stage V / EPA Tier 4 Final
Rated power	11.2 kW (15.0 hp)
Rated speed	2,400 rpm
Displacement	0.993 L
Cylinders / cooling	3 / water-cooled
Max. torque / speed	47.6 Nm / 1,600 rpm
Fuel tank	21 L

Hydraulics

Main pump	TAIFENG piston
Swing motor	INLINE
Travel motor	LONKING
Max. flow	50.6 L/min
Working pressure	25 MPa
Hydraulic oil tank	23 L

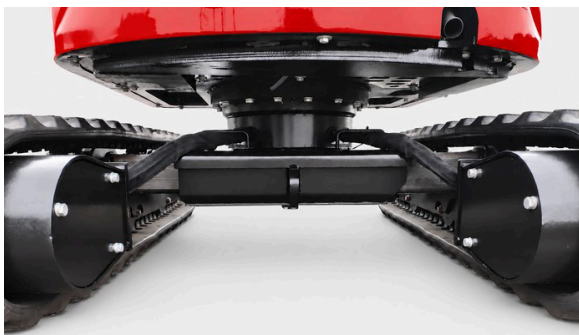
Travel & Performance

Travel speed	2.0 / 4.0 km/h
Swing speed	9.5 rpm
Max. gradeability	58%
Bucket digging force	16.2 kN
Arm digging force	10.2 kN
Ground pressure	28 kPa

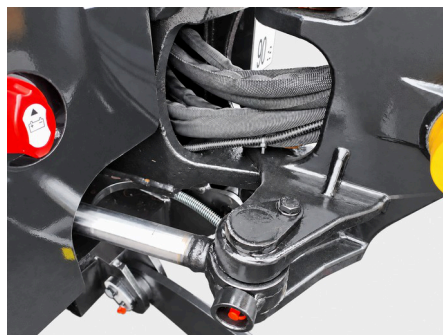
Working Range

Max. digging height	3,357 mm
Max. dumping height	2,410 mm
Max. digging depth	2,200 mm
Max. vertical digging depth	1,275 mm
Max. digging reach	3,910 mm
Digging reach at ground level	3,843 mm
Minimum swing radius	1,668 mm
Boom swing (left / right)	61° / 53°
Dozer lift / depth	240 / 198 mm

PRODUCT DETAILS



Extendable undercarriage



Boom swing

STANDARD EQUIPMENT

- YANMAR 3TNV74F diesel engine
- ROPS canopy
- Seat-side hydraulic pilot controls
- Extendable undercarriage
- 230 mm rubber tracks and dozer blade
- Boom swing and two-speed travel
- Auxiliary hydraulic line
- 0.04 m³ standard digging bucket

Approx. US: L 11'9", W 3'3"–4'4", H 7'10", Depth 7'3"

CRAWLER EXCAVATOR

HS20



2,000

kg Operating weight

15.4

kW Engine power (20.7 hp)

2,500

mm Digging depth (8'2")

14 kN / Bucket digging force

- Dual engine options
- Retractable undercarriage
- Enclosed heated cab

HS20 / TECHNICAL SPECIFICATIONS

General

Operating weight	2,000 kg
Standard bucket capacity	0.06 m³
Standard bucket width	450 mm
Travel speed	0–4.5 km/h
Swing speed	10 rpm

Hydraulics

Bucket digging force	14 kN
Arm digging force	10 kN

Chassis

Retractable width	1,050–1,350 mm
Track width	230 mm
Track contact length	1,250 mm
Ground clearance	230 mm

Engine

Engine options	YANMAR / KUBOTA
Model	YANMAR: 3TNV80F / KUBOTA: D1105
Rated power	15.4 kW (20.7 hp)
Displacement	YANMAR: 1.267 L / KUBOTA: 1.123 L
Engine type	3-cyl. water-cooled
Emissions	EU Stage V / EPA Tier 4 Final

Dimensions

Overall length	3,800 mm
Overall height	2,300 mm
Overall width	1,050–1,350 mm

Working Range

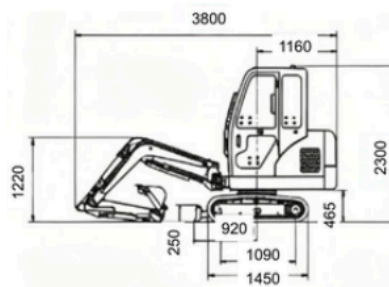
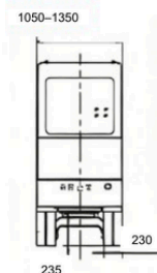
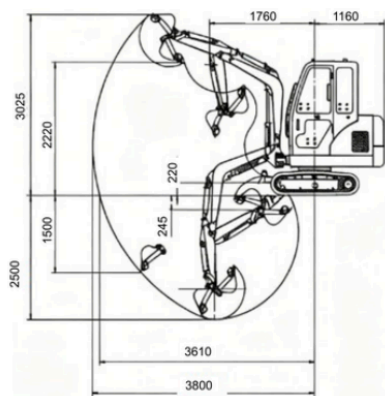
Max. digging depth	2,500 mm
Max. digging reach	3,800 mm
Max. digging height	3,025 mm
Max. dumping height	2,220 mm
Digging reach at ground level	3,610 mm
Max. vertical digging depth	1,500 mm
Boom length	1,804 mm
Arm length	930 mm
Minimum swing radius	1,160 mm
Tail swing radius	1,160 mm

Travel & Performance

Max. gradeability	70%
Ground pressure	30 kPa

DIMENSIONS & WORKING RANGE

Approx. US: L 12'6", W 3'5"–4'5", H 7'7", Depth 8'2"



STANDARD EQUIPMENT

- Enclosed cab, heater & fan
- Hydraulic pilot controls
- Retractable undercarriage
- 230 mm rubber tracks
- Boom swing
- Two-speed travel
- Auxiliary hydraulic line
- Standard digging bucket

CRAWLER EXCAVATOR

HS28



2,800

kg Operating weight

15.2

kW Engine power (20.4 hp)

2,500

mm Digging depth (8'2")

20 kN / Bucket digging force

- Enclosed heated cab
- Hydraulic pilot controls
- Two-speed travel

HS28 / TECHNICAL SPECIFICATIONS

General

Operating weight	2,800 kg
Standard bucket (480 mm)	0.08 m³
ROPS / FOPS enclosed cab	Standard

Hydraulics

Max. flow	72 L/min
Working pressure	24.5 MPa
Arm digging force	14.2 kN
Bucket digging force	20 kN

Travel & Swing

Travel speed	2.0 / 4.0 km/h
Swing speed	11.5 rpm
Ground pressure	30.5 kPa
Max. gradeability	58%

Engine

Engine model	YANMAR 3TNV80F
Rated power	15.2 kW (20.4 hp)
Rated speed	2,500 rpm
Displacement	1.267 L
Type	3-cyl. diesel
Emissions	EU Stage V / EPA Tier 4 Final

Working Range

O Max. digging height	4,132 mm
P Max. dumping height	2,742 mm
Q Max. digging depth	2,500 mm
R Max. vertical wall depth	2,240 mm
T Max. digging reach	4,610 mm
U Ground digging reach	4,494 mm

Tank Capacities

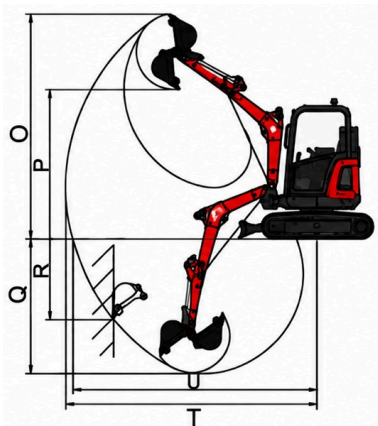
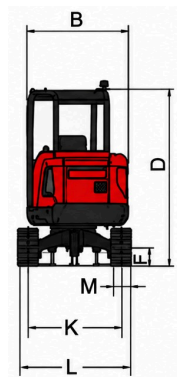
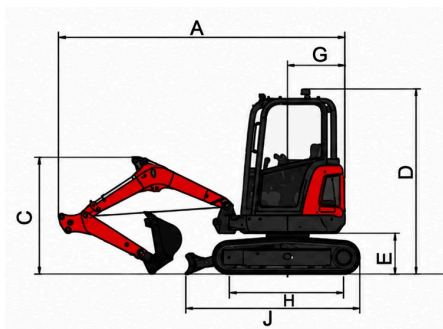
Hydraulic tank capacity	28 L
Fuel tank capacity	35 L

Dimensions

A Overall length	4,159 mm
B Overall width	1,550 mm
C Height to top of boom	1,636 mm
D Height to top of cab	2,560 mm
E Counterweight clearance	535 mm
F Min. ground clearance	320 mm
G Tail swing radius	775 mm
H Track ground length	1,600 mm
J Track overall length	2,040 mm
K Track gauge	1,250 mm
L Overall track width	1,500 mm
M Track shoe width	250 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 13'8", W 5'1", H 8'5", Depth 8'2"



STANDARD EQUIPMENT

- Enclosed cab, heater & fan
- Hydraulic pilot controls
- 250 mm rubber tracks
- Dozer blade
- Boom swing
- Two-speed travel
- Auxiliary hydraulic line
- 0.08 m³ digging bucket

CRAWLER EXCAVATOR

HS38



3,800

kg Operating weight

18.2

kW Engine power (24.4 hp)

3,200

mm Digging depth (10'6")

30.4 kN / Bucket digging force

- Enclosed cab with A/C
- Load-sensing hydraulics
- Hydraulic pilot controls

HS38 / TECHNICAL SPECIFICATIONS

General

Operating weight	3,800 kg
Standard bucket capacity	0.12 m³
ROPS / FOPS enclosed cab	Standard
Air conditioning	Standard

Hydraulics

Max. flow	88 L/min
Working pressure	24.5 MPa
Arm digging force	18.2 kN
Bucket digging force	30.4 kN

Travel & Swing

Travel speed	2.2 / 4.2 km/h
Swing speed	9.5 rpm
Ground pressure	32.0 kPa
Max. gradeability	58%

Engine

Engine model	YANMAR 3TNV88F
Rated power	18.2 kW (24.4 hp)
Rated speed	2,200 rpm
Emissions	EU Stage V / EPA Tier 4 Final

Working Range

O Max. digging height	4,855 mm
P Max. dumping height	3,460 mm
Q Max. digging depth	3,200 mm
R Max. vertical wall depth	2,700 mm
T Max. digging reach	5,465 mm
U Ground digging reach	5,350 mm

Tank Capacities

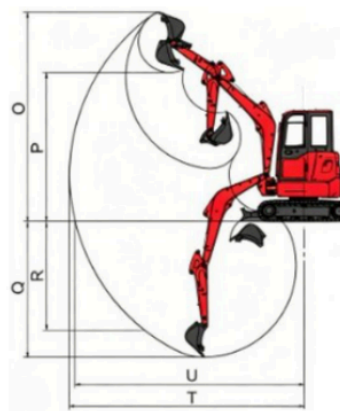
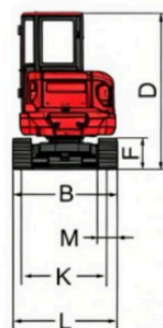
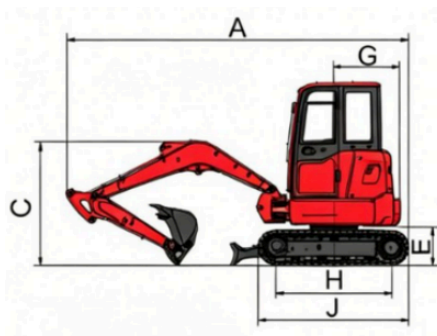
Hydraulic oil tank	40 L
Fuel tank	50 L

Dimensions

A Overall length	4,920 mm
B Overall width	1,720 mm
C Height to top of boom	1,800 mm
D Height to top of cab	2,520 mm
E Counterweight clearance	580 mm
F Min. ground clearance	295 mm
G Tail swing radius	860 mm
H Track ground length	1,710 mm
J Track overall length	2,160 mm
K Track gauge	1,420 mm
L Overall track width	1,710 mm
M Track shoe width	300 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 16'2", W 5'8", H 8'3", Depth 10'6"



STANDARD EQUIPMENT

- Enclosed cab with A/C
- Hydraulic pilot controls
- Rubber tracks & dozer blade
- Boom swing
- Two-speed travel
- Load-sensing hydraulics
- Auxiliary hydraulic line
- 0.12 m³ digging bucket

CRAWLER EXCAVATOR

HS60



6,000

kg Operating weight

42.4

kW Engine power (56.9 hp)

3,900

mm Digging depth (12'10")

45 kN / Bucket digging force

— YANMAR 4TNV98C engine

— KYB hydraulic components

— 0.22 m³ / 750 mm bucket

HS60 / TECHNICAL SPECIFICATIONS

General & Engine

Operating weight	6,000 kg
Standard bucket capacity	0.22 m³
Bucket width	750 mm
Cab	Enclosed, with A/C
Engine model	YANMAR 4TNV98C
Rated power	42.4 kW (56.9 hp)
Rated speed	2,000 rpm
Emissions	Stage V / Tier 4 Final
Cab safety	ROPS/TOPS/FOPS

Travel & Swing

Travel speed	2.5 / 4.0 km/h
Swing speed	10 rpm
Max. gradeability	70%
Ground pressure	34 kPa

Hydraulics & Capacities

Max. pump flow	160 L/min
Working pressure	24.5 MPa
Arm digging force	31 kN
Bucket digging force	45 kN
Fuel tank	125 L
Hydraulic oil tank	110 L

Working Range

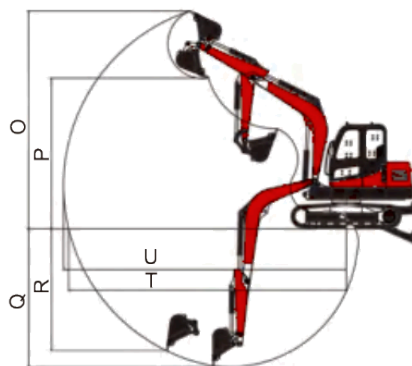
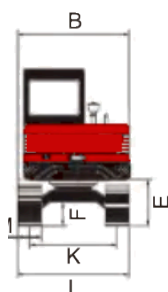
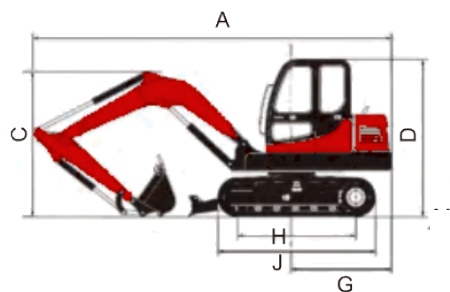
O Max. digging height	5,889 mm
P Max. dumping height	4,201 mm
Q Max. digging depth	3,900 mm
R Max. vertical wall depth	3,008 mm
T Max. digging reach	6,257 mm
U Reach at ground level	6,102 mm

Dimensions

A Overall length	5,943 mm
B Overall width	2,000 mm
C Height to top of boom	1,995 mm
D Height to top of cab	2,650 mm
E Counterweight clearance	740 mm
F Min. ground clearance	360 mm
G Tail swing radius	1,745 mm
H Track ground length	2,000 mm
J Overall track length	2,665 mm
K Track gauge	1,600 mm
L Overall track width	2,000 mm
M Track shoe width	400 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 19'6", W 6'7", H 8'8", Depth 12'10"



STANDARD EQUIPMENT

- Enclosed cab with A/C
- Hydraulic side joysticks
- KYB hydraulic components
- Two-speed travel
- Steel tracks
- 0.22 m³ / 750 mm bucket

CRAWLER EXCAVATOR

HS80



8,000

kg Operating weight

53.7

kW Engine power (72.0 hp)

4,100

mm Digging depth (13'5")

56 kN / Bucket digging force

— YANMAR 4TNV98CT engine

— EDDIE two-speed travel

— 0.32 m³ / 800 mm bucket

HS80 / TECHNICAL SPECIFICATIONS

General & Engine

Operating weight	8,000 kg
Standard bucket capacity	0.32 m³
Bucket width	800 mm
Cab	Enclosed, with A/C
Engine model	YANMAR 4TNV98CT
Rated power	53.7 kW (72.0 hp)
Rated speed	2,100 rpm
Emissions	Stage V / Tier 4 Final
Cab safety	ROPS/TOPS/FOPS
Warning beacon	Included

Travel & Swing

Travel speed	3.4 / 5.2 km/h
Swing speed	11 rpm
Max. gradeability	70%
Ground pressure	39 kPa

Hydraulics & Capacities

Max. pump flow	2 × 75.6 L/min
Working pressure	27.5 MPa
Arm digging force	38 kN
Bucket digging force	56 kN
Fuel tank	135 L
Hydraulic oil tank	130 L

Working Range

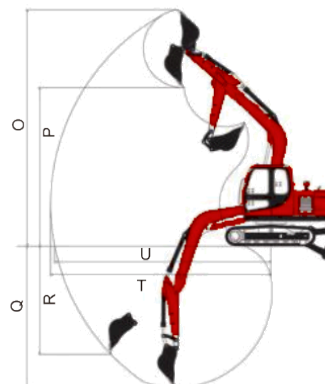
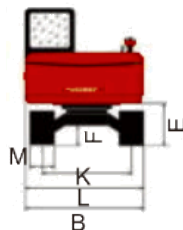
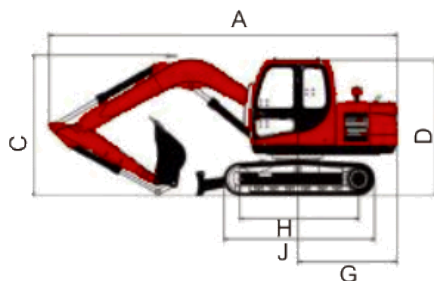
O Max. digging height	7,130 mm
P Max. dumping height	5,010 mm
Q Max. digging depth	4,100 mm
R Max. vertical wall depth	3,310 mm
T Max. digging reach	6,385 mm
U Reach at ground level	6,245 mm

Dimensions

A Overall length	6,245 mm
B Overall width	2,250 mm
C Height to top of boom	2,500 mm
D Height to top of cab	2,600 mm
E Counterweight clearance	820 mm
F Min. ground clearance	403 mm
G Tail swing radius	1,870 mm
H Track ground length	2,200 mm
J Overall track length	2,785 mm
K Track gauge	1,800 mm
L Overall track width	2,250 mm
M Track shoe width	450 mm

DIMENSIONS & WORKING RANGE

Approx. US: L 20'6", W 7'5", H 8'6", Depth 13'5"



STANDARD EQUIPMENT

Enclosed cab with A/C
 Adjustable operator seat
 Hydraulic side joysticks
 KYB pump, valve & swing motor
 EDDIE two-speed travel motors
 Steel tracks
 0.32 m³ / 800 mm bucket



03 / ATTACHMENTS

One machine. More possibilities.

Extend Your Machine

Tools for digging, breaking and material handling.



Hydraulic Breaker



Log Grapple



Digging Bucket



Cleaning Bucket



Tilting Bucket



Skeleton Bucket



Auger



Ripper



Rake



Hydraulic Thumb



Mechanical Thumb



Quick Coupler

Match attachment size, interface and hydraulic requirements to the selected machine.



04 / CUSTOMER APPLICATIONS

From delivery to the jobsite.

Machines at Work

Customer references and working applications



CZECH REPUBLIC / HS20

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SWEDEN / HS10



EUROPE / HS28



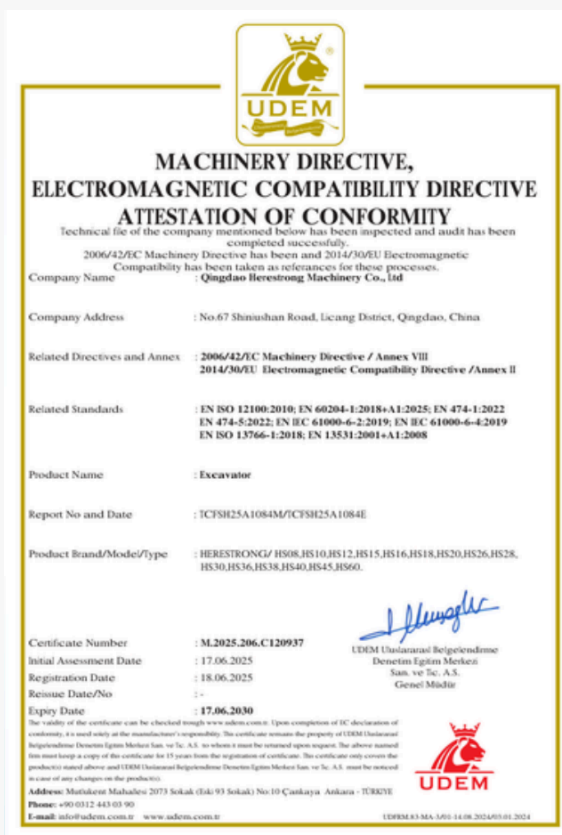
EUROPE / HS38



EUROPE / HS12U

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Qingdao Herestrong Machinery Co., Ltd.

Room 1205, Unit 1, Building 7, No. 67 Shiniushan Road,
Licang District, Qingdao, China

EMAIL

info@herestrong.cn

WHATSAPP

+86 156 6679 3337

WEBSITE

www.herestrongmachinery.com



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