

Equipment Imports



Model:HFT08



Engine:Koop or Briggs & Stratton

Rated power:8.6kw

Operating Weight: 800kg

Bucket capacity: 0.02cbm/120kg

Overall dimension(LxWxH): 2100x700x1100mm

Model	HFT08
Maximum digging force	10Kn
Main pump	JAPAN brand SHIMADZU
Valve	TAIFENG
Swing motor	USA brand EATON
Traveling motor	USA brand EATON
Total length of track on land	1140mm
Platform ground clearance	80 mm
Platform back turning radius	784 mm
Chassis width	720mm
Track width	150 mm
Chassis ground clearance	132 mm
Track height	320 mm
Max. Digging depth	1200 mm
Max. Vertical digging depth	1375 mm
Max. Digging height	2350mm
Max. Dumping height	1600 mm
Max. Digging radius on ground	2450 mm
Min. Rotation radius	1100 mm
Max. Upgrade height of bulldozer blade	120mm
Max. Digging depth of bulldozer blade	200 mm

Model:HFT10-1



Engine:koop

Rated power:8.6kw

Operating Weight: 1000kg

Bucket capacity: 0.02cbm/120kg

Overall dimension(LxWxH): 2550x940x1330mm

Model	HFT10-1
Digging bucket width	350mm (Optional)
Displacement	0.211 L
Main pump	SHIMADZU
Swing pump	EATON
Traveling motor	EATON
Wheelbase	770 mm
Total length of track on land	1090mm
Platform ground clearance	380 mm
Platform back turning radius	733 mm
Chassis width	940 mm
Track width	180 mm
Chassis ground clearance	132 mm
Track height	320 mm
Max. Digging depth	1440 mm
Max. Vertical digging depth	1320 mm
Max. Digging height	2490 mm
Max. Dumping height	1750 mm
Max. Digging radius on ground	2400 mm
Min. Rotation radius	1190 mm
Max. Upgrade height of bulldozer blade	325 mm

Model:HFT10-8



Engine:Koop or Kubota

Rated power:8.6kw

Operating Weight: 1000kg

Bucket capacity: 0.02cbm/120kg

Overall dimension(LxWxH): 2850x940x2211mm

Canopy optional

Model	HFT10-3
Wheelbase	914 mm
Total track length	1234mm
Platform clearance	453mm
Turning radius of platform tail	660 mm
Chassis width	180 mm
Track width	320 mm
Track height	1525mm
Overall length	2850mm
Overall height	2211 mm
Maximum ground excavation radius	1568 mm
Maximum digging depth	1377mm
Maximum digging height	2646 mm
Maximum dumping height	1876mm
Maximum vertical digging depth	3039mm
Minimum radius of gyration	1510mm
Maximum lifting height of bulldozer	141 mm
Dozer blade maximum digging depth	200mm

Model:HFT10-Q



Engine:Koop or Kubota

Rated power:8.6kw

Operating Weight: 1000kg

Bucket capacity: 0.025cbm

Overall dimension(LxWxH): 2775x940x2219 mm

Canopy optional

Model	HFT10-Q
Wheelbase	830 mm
Total length of track	1230mm
Upper chassis ground clearance	453mm
Counterweight turning radius	660 mm
Track width	180 mm
Track height	320 mm
Height of seat to ground	1525mm
Boom swing - left	345mm
Boom swing - right	255mm
Max. Digging depth	1650 mm
Max. Vertical digging depth	1375 mm
Max. Digging height	2610 mm
Max. Dumping height	1850 mm
Max. Digging radius on ground	2850 mm
Min. Rotation radius	1330 mm
Max. Lifting height of dozer blade	170 mm
Max. Digging depth of bulldozer blade	240mm

Model:HFT13-1



Engine:Koop or Kubota

Rated power:8.6kw

Operating Weight: 1200kg

Bucket capacity: 0.02cbm/120kg

Overall dimension(LxWxH): 2550x910x2200mm

Model	HFT13-1
Wheelbase	770 mm
Total track length	1090mm
Platform clearance	380mm
Turning radius of platform tail	733 mm
Chassis width	910 mm
Track width	180 mm
Track height	320mm
Overall length	2550mm
Overall height	2200 mm
Maximum ground excavation radius	2400 mm
Maximum digging depth	1650mm
Maximum digging height	2490 mm
Maximum dumping height	1750mm
Maximum vertical digging depth	1320mm
Minimum radius of gyration	1190mm
Maximum lifting height of bulldozer	325 mm
Dozer blade maximum digging depth	200mm

Model:HFT12



Engine: Koop or Briggs & Stratton

Rated power:8.6kw

Operating Weig: 1200kg

Bucket capacity: 0.02cbm/120kg

Overall dimension(LxWxH): 2550x930x1330 mm

Model	HFT12
Chassis Width	930(mm)
Track Shoe Width	180(mm)
Operating Weight	1200kg
Whole machine weight	1100kg
Digging bucket capacity	0.02cbm/120kg
Digging bucket width	400mm (Optional)
Max. Digging Height	2490 mm
Max. Dumping Height	1850 mm
Max. Digging Depth	1400 mm
Min. Radius Of Gyration	1190 (mm)
Total length of track on land	1200mm
Platform ground clearance	380 mm
Platform back turning radius	1190 mm
Max. Upgrade height of bulldozer blade	325 mm
Max. Digging depth of bulldozer blade	175 mm
Engine	Koop or Briggs & Stratton
Rated power	8.6kw/3600r/min
Displacement	0.211 L
Main pump single cylinder	fan cool
Overall dimension(LxWxH)	2550x930x1330 mm

Model:HFT17-2



Engine:Laidong KM385B

Rated power:18.1kw

Operating Weight: 1700kg

Bucket capacity: 0.03cbm

Overall dimension(LxWxH):2550x1100 x2200mm

Model	HFT17-2
Chassis Width	1100(mm)
Track Shoe Width	180(mm)
Track Shoe Length	1300(mm)
Radius of the end of the platform	933(mm)
Track Shoe Gauge	1100(mm)
Ground Pressure	38Kpa
Max. Digging Height	2740(mm)
Max. Dumping Height	1750(mm)
Max. Digging Depth	1800(mm)
Max. Digging Radius	2400(mm)
Min. Radius Of Gyration	1190 (mm)
Max. Rotation Speed Of The Pump	2500r/min
Pump Displacement	25ml/r
Hydraulic System Pressure	16(MPa)
Bucket Width	450(mm)Optional
Climbing Angle	35°
Turning Angle	3600°
Max. Bucket Digging Force	14kn
Max. Arm Digging Force	10kn
Rotation Speed	10-12 rpm
Travel Speed	2.2km/h

Model:HFT18-H (Zero Tail)



Engine: KUBOTA D722

Rated power: 10.2kw(14HP)@2500rpm

Operating Weight: 1800kg

Bucket capacity: 0.03cbm

Overall dimension(LxWxH): 3329*1300*2267mm

Model	HFT18-H
Axle base(Track length on ground)	1190mm
Length of rubber track	1600mm
Track gauge	790/1100mm
Minimum Ground clearance	153mm
Swing radius at tail	655mm
Swing radius at front	1812mm
Maximum Digging height	2955mm
Maximum Dumping height	2077mm
Maximum Digging depth	2017mm
Maximum Vertical digging depth	1610mm
Maximum Digging distance	3529mm
Maximum Lifting height of blade	236mm
Maximum Cutting depth of blade	229mm
Boom swing angle(Left/Right)	50° /52°
Boom length	1700mm
Arm length	800mm
Fuel tank capacity	14.5L
Hydraulic oil tank capacity	14.5L
Max. travel speed	2.1km/h
Maximum Travel speed(High/low)	3.5/2.1km/h(optional)
Width of steel track shoe	200mm

Model:HFT18-2



Engine:Laidong KM385B

Rated power:18.1kw

Operating Weight: 1800kg

Bucket capacity: 0.03cbm

Overall dimension(LxWxH):2550x1100 x2310mm

Model	HFT18-2
Chassis Width	1100(mm)
Track Shoe Width	180(mm)
Track Shoe Length	1300(mm)
Radius of the end of the platform	933(mm)
Track Shoe Gauge	1100(mm)
Ground Pressure	38Kpa
Max. Digging Height	2740(mm)
Max. Dumping Height	1750(mm)
Max. Digging Depth	1800(mm)
Max. Digging Radius	2400(mm)
Min. Radius Of Gyration	1190 (mm)
Max. Rotation Speed Of The Pump	2500r/min
Pump Displacement	25ml/r
Hydraulic System Pressure	16(MPa)
Bucket Width	450(mm)Optional
Climbing Angle	35°
Turning Angle	3600°
Max. Bucket Digging Force	14kn
Max. Arm Digging Force	10kn
Rotation Speed	10-12 rpm
Travel Speed	2.2km/h

Model:HFT18-3



Engine:Laidong KM385B or Kubota

Rated power:18.1kw

Operating Weight: 1800kg

Bucket capacity: 0.03cbm

Overall dimension(LxWxH):2550x1100 x2310mm

Model	HFT18-3
Chassis Width	1100(mm)
Track Shoe Width	180(mm)
Track Shoe Length	1300(mm)
Radius of the end of the platform	933(mm)
Track Shoe Gauge	1100(mm)
Ground Pressure	38Kpa
Max. Digging Height	2740(mm)
Max. Dumping Height	1750(mm)
Max. Digging Depth	1800(mm)
Max. Digging Radius	2400(mm)
Min. Radius Of Gyration	1190 (mm)
Max. Rotation Speed Of The Pump	2500r/min
Pump Displacement	25ml/r
Hydraulic System Pressure	16(MPa)
Bucket Width	450(mm)Optional
Climbing Angle	35°
Turning Angle	3600°
Max. Bucket Digging Force	14kn
Max. Arm Digging Force	10kn
Rotation Speed	10-12 rpm
Travel Speed	2.2km/h

Model:HFT20



Engine:Laidong KM385B

Rated power:18.1kw

Operating Weight: 2000kg

Bucket capacity: 0.06cbm

Overall dimension(LxWxH):3900x1230x2270mm

Model	HFT20
Chassis Width	1230 (mm)
Track Shoe Width	230 (mm)
Track Shoe Length On The Ground	1200 (mm)
Min Ground Height	210 (mm)
Track Shoe Gauge	820 (mm)
Ground Pressure	38Kpa
Max. Digging Height	3365 (mm)
Max.Dumping Height	2385 (mm)
Max. Digging Depth	2050 (mm)
Max. Digging Radius	3860 (mm)
Swing Arm Deflection Angle (left/right)	75/45
Max. Rotation Speed Of The Pump	2500r/min
Pump Displacement	25ml/r
Hydraulic System Pressure	16 (MPa)
Bucket Width	490 (mm)
Climbing Angle	35°
Turning Angle	360°
Max. Bucket Digging Force	14kn
Max. Arm Digging Force	10kn
Rotation Speed	10-12 rpm
Travel Speed	2.2km/h

Model:HFT20-H (Zero Tail)



Engine: KUBOTA D1105

Rated power: 14.2/2200KW/rpm

Operating Weight: 2200kg

Bucket capacity: 0.03cbm

Model	HFT20-H
Shipping Length	3555(mm)
Shipping Height	2290(mm)
Chassis Width	990/1300(mm)
Axle base	1230(mm)
Track distance	760(mm)
Max. Digging Height	3700(mm)
Max. Dumping Height	2440(mm)
Max. Digging Depth	2400(mm)
Max. Digging Radius	4040(mm)
Max.vertical Digging Depth	2025(mm)
Mini swing radius	1610(mm)
Max dozer blade lifting distance	240(mm)
Max dozer blade cutting distance	270(mm)
Bucket Volume	0.07m ³ Optional
Climbing Angle	35°
Turning Angle	360°
Max. Bucket Digging Force	18kn
Max. Arm Digging Force	11kn
Rotation Speed	0-9 rpm
Travel Speed	2.2km/h
Operating Weight	2200kg

Model:HFT22-2 (Zero Tail)



Engine: Laidong/Yanmar/Kubota

Rated power:18.1kw

Operating Weight: 2000kg

Bucket capacity: 0.08cbm

Overall dimension(LxWxH):3850x1100 x2128mm

Model	HFT22-2
Min. Turning Radius	750 (mm)
Track width	230 (mm)
Ground Pressure	38Kpa
Max. Digging Height	3556 (mm)
Max.Dumping Height	2452 (mm)
Max. Digging Depth	2150 (mm)
Max. Digging Radius	4045 (mm)
Displacement	25ml/r
Hydraulic System Pressure	18 (MPa)
Climbing Angle	25°
Turning Angle	360°
Max. Bucket Digging Force	19.5kn
Max. Arm Digging Force	14kn
Rotation Speed	10-12 rpm
Travel Speed	2.6-4.5km/h

Model:HFT25



Engine: Changchai /Yanmar/Kubota

Rated power:20kw

Operating Weight: 2500kg

Bucket capacity: 0.08cbm

Overall dimension(LxWxH):4082x1200 x2128mm

Model	HFT25
Min. Turning Radius	950 (mm)
Track width	230 (mm)
Ground Pressure	38Kpa
Max. Digging Height	3714 (mm)
Max.Dumping Height	2488 (mm)
Max. Digging Depth	2150 (mm)
Max. Digging Radius	4023 (mm)
Displacement	25ml/r
Hydraulic System Pressure	18 (MPa)
Climbing Angle	25°
Turning Angle	360°
Max. Bucket Digging Force	19.5kn
Max. Arm Digging Force	14kn
Rotation Speed	10-12 rpm
Travel Speed	2.6-4.5km/h

Model:HFT25-3 (Zero Tail)



Engine: Changchai /Yanmar/Kubota

Rated power:20kw

Operating Weight: 2500kg

Bucket capacity: 0.08cbm

Overall dimension(LxWxH):3850x1300 x2380mm

Model	HFT25-3
Min. Turning Radius	750 (mm)
Track width	250 (mm)
Ground Pressure	38Kpa
Max. Digging Height	3980 (mm)
Max.Dumping Height	2610 (mm)
Max. Digging Depth	2430 (mm)
Max. Digging Radius	4100 (mm)
Displacement	25ml/r
Hydraulic System Pressure	18 (MPa)
Climbing Angle	25°
Turning Angle	360°
Max. Bucket Digging Force	19.5kn
Max. Arm Digging Force	14kn
Rotation Speed	10-12 rpm
Travel Speed	2.6-4.5km/h

Model:HFT30



Engine: Changchai ZN390/Yanmar

Rated power:20kw

Operating Weight: 3000kg

Bucket capacity: 0.1cbm

Overall dimension(LxWxH):4180x1500 x2200mm

Model	HFT30
Track gauge	1150 (mm)
Platform ground clearance	458 (mm)
Ground Pressure	38Kpa
Max. Digging Height	3900 (mm)
Max.Dumping Height	2600 (mm)
Max. Digging Depth	2500 (mm)
Max. Digging Radius	4040 (mm)
Max. digging distance	4630 (mm)
Max.lifting height of blade	359 (mm)
Max.lifting digging depth of blade	268 (mm)
Min.tail swing radius	1170 (mm)
Hydraulic System Pressure	22 (MPa)
Walking motor	Two-speed plunger pump
Rotary motor	Plunger
Main pump	32CC Plunger
Flow	99/min
Climbing Angle	35°
Turning Angle	360°
Max. Arm Digging Force	55.6kn
Rotation Speed	9-11 rpm
Travel Speed	2.6/4.6KM/H

Model:HFT35



Engine: Changchai ZN490/Yanmar

Rated power:36.8kw

Operating Weight: 3600kg

Bucket capacity: 0.26cbm

Overall dimension(LxWxH):4400x1600 x2200mm

Model	HFT35
Min. Turning Radius	1820 (mm)
Track gauge	1730 (mm)
Platform ground clearance	557 (mm)
Ground Pressure	38Kpa
Max. Digging Height	4450 (mm)
Max.Dumping Height	3050 (mm)
Max. Digging Depth	2545 (mm)
Max. Digging Radius	4730 (mm)
Max. digging distanc	4630 (mm)
Max.lifting height of blade	359 (mm)
Max.lifting digging depth of blade	268 (mm)
Min.tail swing radius	1170 (mm)
Hydraulic System Pressure	22 (MPa)
Walking motor	Two-speed plunger pump
Rotary motor	Plunger
Main pump	32CC Plunger
Flow	99/min
Climbing Angle	35°
Turning Angle	360°
Max. Arm Digging Force	55.6kn
Rotation Speed	9-11 rpm
Travel Speed	2.6/4.6KM/H

Model:HFT40



Engine: Xinchai or Yanmar

Rated power:20kw

Operating Weight: 4000kg

Bucket capacity: 0.26cbm

Overall dimension(LxWxH):4400x1600 x2200mm

Model	HFT40
Min. Turning Radius	1820 (mm)
Track gauge	1730 (mm)
Platform ground clearance	557 (mm)
Ground Pressure	38Kpa
Max. Digging Height	4450 (mm)
Max.Dumping Height	3050 (mm)
Max. Digging Depth	2545 (mm)
Max. Digging Radius	4730 (mm)
Max. digging distanc	4630 (mm)
Max.lifting height of blade	359 (mm)
Max.lifting digging depth of blade	268 (mm)
Min.tail swing radius	1170 (mm)
Hydraulic System Pressure	22 (MPa)
Walking motor	Two-speed plunger pump
Rotary motor	Plunger
Main pump	32CC Plunger
Flow	99/min
Bucket Volume	0.26m3
Climbing Angle	35°
Turning Angle	360°
Max. Arm Digging Force	55.6kn
Rotation Speed	9-11 rpm
Travel Speed	2.6/4.6KM/H

Model:HFT40-H (Zero Tail)



Engine: Kubota D1703

Rated power:18.5kw

Operating Weight: 4000kg

Bucket capacity: 0.12cbm

Overall dimension(LxWxH): 4915*1720*2524mm

Model	HFT40-H
Max. excavator height	4800 mm
Max. unloading height	3406 mm
Max. excavator depth	3208 mm
Max.vertical excavation depth	2957 mm
Mini.turning radius	2538 mm
Max. turning radius	5481 mm
Max. ground clearance of bulldozer	364 mm
Max.sinking depth of bulldozer plate	384 mm
Boom swing angle (left)	55°
Boom swing angle (right)	65°
Max. torque	97.4N·m
Displacement	1.642L
Each side of roller	4
Carrier sprocket	1
Fuel tank	40L
Hydraulic oil tank	40L
Engine oil	6L
Radiator	3.8L
Final drive	2×0.7L
Travel speed	4.4/2.4km/h
Track width	300mm

Model:HFT10W



Engine:koop

Rated power:8.6kw

Operating Weight: 1200kg

Bucket capacity: 0.02cbm

Overall dimension(LxWxH):3200x1330 x2200mm

Model	HFT12W
Boom length	1800
Arm length	1200
Ground clear ance	380
Rear-end swing radius	733
Min.ground clearance	380
Wheel shaft diameter	1400
Max.torque	245
Hydraulic oil tank	15
Fuel tank	15
Swing speed	12
Travel speed	26
Bucket digging force	36
Arm digging force	28
Max.Hauling force	62
Gradeability	25
Max.digging reach	2400
Max.digging depth	1600
Max.digging height	2490
Max.loading height	1750
Min.swing radius	1190
Upper structure width	1300

Model:HFT75W



Engine: YTO

Rated power:55kw

Operating Weight: 6700kg

Bucket capacity: 0.28cbm

Overall dimension(LxWxH):6000x2150 x2729mm

Model	HFT75W
Upper structure width	2000 (mm)
Boom length	3250 (mm)
Arm length	1850 (mm)
Ground clear ance	929 (mm)
Rear-end swing radius	1904 (mm)
Min.ground clearance	220 (mm)
Tyre gauge	1670 (mm)
Wheel shaft diameter	2400 (mm)
Max.torque	245/1610N.m/rpm
Hydraulic oil tank	110L
Fuel tank	130L
Swing speed	12rpm
Travel speed	35km/h
Bucket digging force	44KN
Arm digging force	35KN
Max.Hauling force	62KN
Gradeability	35°
Parking brake	Air break
Service brake	Air break
Max.digging reach	6203 (mm)
Max.digging depth	3633 (mm)
Max.digging height	6832 (mm)
Min.swing radius	2138 (mm)