## HHT35 Mini Excavator



Mode Transport length Transport height Chassis width Track width	I:HT35 4400 mm 2200 mm 1530/1600 mm	Performance Par Climbing abilify Max. digging force	ameter 35° 55.6KN
Chassis width	2200 mm	Max. digging force	
Chassis width			55.6KN
	1530/1600 mm		
Track width		Travel speed	2.4/4. 6km/h
	300 mm	Rall contact pressure on the ground	34.8kpa(0.355kgf/8cm2)
Total track length	2175 mm	Specification	111
Track gauge	1703 mm	Bucket Capacity	0.26m3
Pltom ground clearance	557 mm	Fuel reservoir	60L
		Hydraulic tank capacity	75L
		Operating Weight	3600kg
Engine		Working Range	
Engine model	ZN490	Max. Digging height	4450 mm
Power	34 KW	Max.dumping height	3050 mm
Coling method	Water- cooling Diesel engine	Max. Digging depth	2545 mm
Coling method     Water- cooling Diesel engine       Hydraulic system       Operating Pressure     22 mpa		Maximum digging distanc	4630 mm
Operating Pressure	22 mpa	Max.Digging radius	4730 mm
Waliking motor	Two speed plunger	Minimum radius of gyration	1820 mm
Rotary motor	Variable plunger	Maximum Ifting height of earth shovel	359 mm
The main pump	32cc Plunger 32cC	The maximum digging depth of dozer	268 mm
Flow	99/min	Min Tail swing radius	1170 mm
	HTT	PS:11DYADYA-L	al
	Track gauge Pitom ground clearance Engine model Power Coling method Hydraulic Operating Pressure Waliking motor Rotary motor The main pump	Track gauge 1703 mm   Pltom ground clearance 557 mm   Engine   Engine model   Engine model ZN490   Power 34 KW   Coling method Water- cooling Diesel engine   Hydraulic system   Operating Pressure 22 mpa   Waliking motor Two speed plunger   Rotary motor Variable plunger   The main pump 32cc Plunger 32cC	Track gauge 1703 mm Bucket Capacity   Pltom ground clearance 557 mm Fuel reservoir   Hydraulic tank capacity Operating Weight   Engine Working Re   Engine model ZN490   Power 34 KW   Max. Digging height   Coling method Water- cooling Diesel engine   Mydraulic system Max. Digging depth   Operating Pressure 22 mpa   Waliking motor Two speed plunger   Maximum fligg height of earth shovel   Two speed plunger Maximum fligg depth of dozer

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## New optimization and upgrading

1. The overall shape adopts tailless design, which is flexible and versatile. It works in narrow space conditions such as city streets and basements.

2, the cab adopts integrated steel structure design, the structure is safe and reliable, equipped with heating and cooling air conditioning, in order to further improve comfort, the same level of cab space standard, the space is increased to the maximum.

3, the working device has the function of skew, can be combined with the up rotation operation, the new optimization design of the working device, strengthen the skew body, and greatly improve the life.

4, the new debugging of the hydraulic system, walking compound action operation is more smooth, slope heavy rotation ability is greatly improved.



HTTPS."



## PS:IIDYADYA-LOad-sensitive main valve:

- Highly coordinated operation and high efficiency
- Plate-type structure, flexible adjustment
- Precise control and good micro-movement
- · Small pressure loss and more energy saving
- Comfortable operation



Plunger walking motor

LAIFU



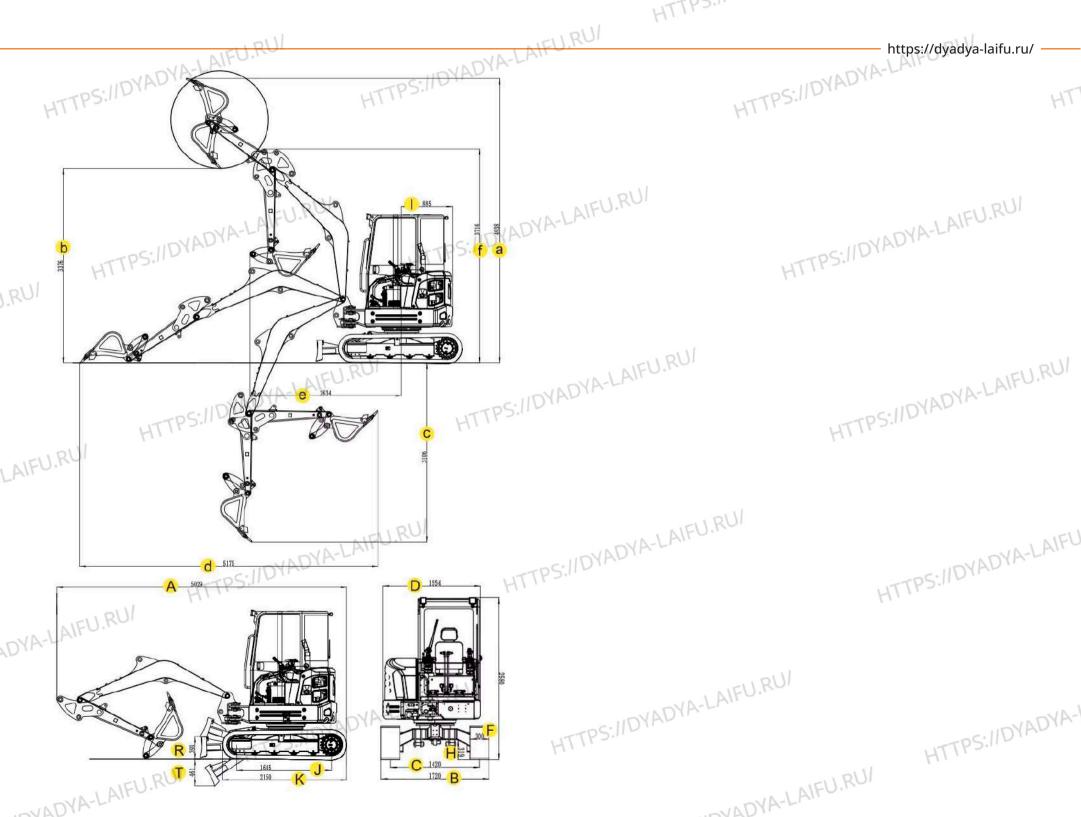
Plunger rotary motor





Load sensitive system, high reliability, low pressure loss, The compound action is smooth.

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## HTTPS HTTPS://DYADYA-LAIFU.RU/ https://dyadya-laifu.ru/ -PS:IIDYADYA-LAIF ACCESSORIES •One Machine, multi-usage • Quick and easy replacement of accessories S:IDVADVA-LAIFU Rotary quick hitch joint Simple quick hitch AIEU.RU! Hydraulic rotary quick change 600/800/1000/1200mm Hydraulic quick hitch Log splitter 200mm narrow bucket with teeth 600/800/1000mm Plain bucket Semi-automatic hydraulic hitch Tilt Bucket LIFU.RU/ PS:IIDYADYA-LAIF LAIFU,RUI Grapple Hydraulic rotary grapple Grapple Ripper Auger Break hammer HTTPS://D1 Cropper All-in-one hydraulic thumb clamp Mechanical thumb clamp Grass trimmer Hydraulic thumb clamp Root topper



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Sand bucket





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