



Parameters of YZ25-4E model Concrete Laser Screed

Product type	Name	concrete laser screed	Unit
	Type	YZ25-4E	
Engine	Mode	HONDA GX690	
	Type	petrol、Air cooled 4 stroke、Double cylinder	
	Power	25	HP
	Lubrication oil level	2.1	L
	Fuel tank volume	20	L
Leveling system	Working mode of screed head	Stationary type	
	Screed width	2500	mm
	Paving mode	Screw conveyor spreading	
	Paving thickness	60-300	mm
	Screw conveyor power	Low speed large torque cycloidal hydraulic motor	
	Control mode of vibrating system	Vibration motor	
	Excitation force	2000	N
	Vibration frequency	50	Hz
Laser system	Control mode of laser system	Microcomputer laser scanning	
	Control effect of laser system	Flat surface、Slope、Double slope (three-dimensional)	
Driving system	Drive type	Reducer+Motor	
	Wheel	Solid puncture proof tyre	
	Speed	0-45	m/min
Operation modes	Seat position	Standing pose	
	Forward,back away	Handle control、Stepless speed change	
	Turning	Electrical proportion	
Cleaning system	Power	External motor	
	Theoretical flow	20	L/min
	Rated pressure	7	Mpa
Size and weight	Outline dimension	3000*2915*1575	mm
	Net weight	650	Kg

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