



FUKE MATERIAL HANDLING MACHINE

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FUKE MATERIAL HANDLING MACHINE

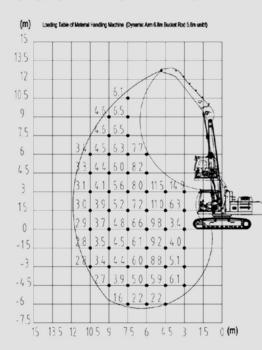
It is widely used in major steel mills, ports, yards, enterprise storage centers and other places to complete the loading and unloading of scrap and bulk goods, stacking operations, but also for material grabbing, lifting, cutting and other operations, including energy-saving control technology, hydraulic linkage technology, anti-tipping protection technology, automatic fault detection and real-time data display technology, with excellent overall performance. The whole machine performance, product safety and reliability, energy saving and high efficiency, can fully meet the needs of customers. Translated with www.DeepL.com/Translator (free version)



CONFIGURATION PARAMETER

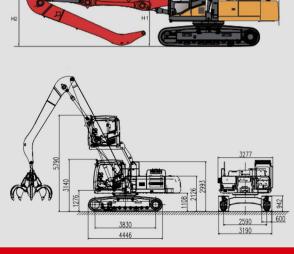
Power System	Engine	Model	Cummins
		Maximum power	180KW/2000rpm
		Maximum torque	1200N.m/1300rpm
		Emissions	National IV
		Fuel tank volume	465L
Traveling device	Working gauge		2590mm
	Wheel spacing		3830mm
	Track width		600mm
	Max. travel speed		5km/h
-lydraulic system	Control type		Electronically controlled positive flow system
	Main Pump	Model	Rexroth
		Rated flow rate	2×260L/min
	Main Valve		Kawasaki
	Speed Reducer		Soter
	Boom cylinder		Hengli
	Bucket rod cylinder		ZTE
	Maximum system pressure		34.5MPa
	Hydraulic oil tank		230L
lewing mechanism	Slewing support		Soter
	Maximum rotation speed		8rpm
Maneuvering room	Liftable height		2650mm
	Boom configuration		12m
			Moving arm: 6.8m
Basic parameters			Bucket bar: 5.6m
of the operation	Maximum operating radius		10.5m
	Maximum working height		10.5m
	Maximum operating depth		-6m
	Theoretical load at maximum radius		3.4t

SCOPE OF WORK





DIMENSION DIAGRAM



Optional parameters













