

More Flexible, More Durable



388



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With advanced hydraulic system, durable structural design, flexible operability and multiple attachment supports, 388 Dual Busy has long-lasting, reliable performance and rich and diverse functional changes, making it an ideal choice for you to take into account a variety of applications at the same time.



Agriculture



Public facilities
construction



Forestry



Infrastructure



Landscaping



388 Product Introduction



More flexible

The body is compact, the overall design is reasonable, the transition is fast and convenient, flexible and durable. The small turning radius ensures that the machine can move flexibly and can quickly transition on the construction site. This not only saves time and improves work efficiency, but also saves transportation costs for the machine to transition.

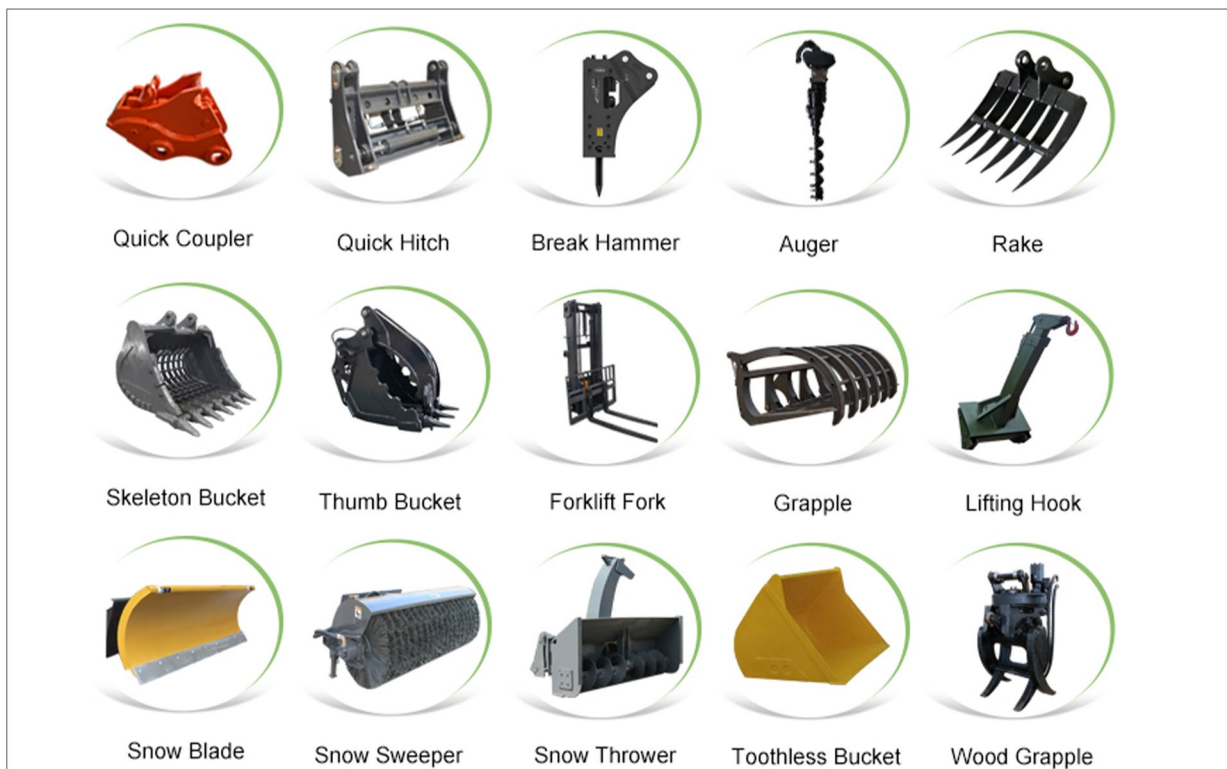
A suspended shock-absorbing 360° rotatable seat is used, so that the excavation end and the loading end can be flexibly switched, making it more versatile and versatile; at the same time, the seat is equipped with a safety belt, which improves the driver's comfort and safety.



The preferred hydraulic cylinder has good sealing performance, hydraulic lift, strong power and heavy load-bearing capacity. The high-pressure hydraulic system can provide strong power and fast and accurate response. The working device has strong lifting force, rotation force and bucket digging force, making it more flexible and versatile.

More Flexible

The whole machine can be flexibly equipped with various auxiliary tools according to user needs. It is suitable for municipal administration, construction water conservancy, roads, hydropower, gardening and other departments, and is engaged in agricultural construction, road laying, cable laying, landscaping and other operations.



Safer and More Comfortable

The comfortable low-noise and low-vibration designed cab, wide field of vision, anti-rolling and anti-falling objects, fully adjustable suspension seats and other humanized designs provide operators with a good working space and ensure Their high work efficiency and operational safety.



More Durable

Stepped pedals make it safe to get on the machine and prevent collisions with the fuel tank.



Excellent control system, adjustable steering gear, simple and easy-to-understand control methods, and the most comfortable control feeling.



It adopts center-mounted wing-type outriggers, which are independently controlled and have strong load-bearing capacity. It has stronger stability than other forms of excavation devices when breaking rocks and digging deeply. Reinforced connecting parts and thicker connecting pins ensure optimal performance and longer service life.



The articulated front and rear frames ensure that the original loading function is not affected during shoveling. The excavation part folds as a counterweight, and the loading part serves as chassis support during excavation. The two parts do not affect each other and can also help each other. The excavator is designed in the form of a slide, which has the advantage of folding side digging. It has a large excavation range and greatly improves work efficiency.

Specifications

model		388	
Basic parameters		torque converter	YJ28O/TLB1-4WD
total working weight	7800KG	transmission	
total length	2473 mm	type	Fixed shaft power transmission
maximum width	2300mm	clutch oil pressure	1373Kpa-1569Kpa
total height	3770mm	gear	2 before, 2 after
cab height	3000mm	Maximum speed	28Km/h
Rated power/static front axle load	7.5t/18.75t	axisv	
Wheelbase	2200mm	Manufacturer	China/Cararo
minimum ground clearance	300mm	Rated power/static front axle load	7t/22t
Bucket capacity	1.0m ³	Hydraulic system	
rising power	38KN	Bucket rising time	6.8S
Loading lifting capacity	2500KG	Bucket lowering time	3.1S
Bucket dumping height	2742mm	Bucket unloading time	2.0S
Bucket dumping distance	925mm	Brake system	
Digging depth	5200mm	service brake	Disc/Drum
Backhoe capacity	0.3m ³	emergency brake	spring brake
Maximum digging depth	4082mm/4500mm	emergency brake	Braking terminated by hydraulic system
Excavation force grab swing angle	190°	tire	
Maximum pulling force	39KN	model	14-17.5/19.5L-24
engine		front wheel pressure	0.55Mpa
model	YUCHAI YC4A105Z-T20	rear wheel pressure	0.23Mpa
type	In-line direct injection four-stroke injection combustion chamber	steering system	
Cylinder bore*stroke	4-108x120	Steering device model	BZZ5-250
rated power	75kw/2200r/min	steering angle	Soil 33°
Rated speed	2200r/min	Minimum turning radius	6950mm
Displacement	4.4L	System pressure	12MPa



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