Specifications

Model		L3408
		4WD
Engine Type		Kubpta D1703-M-DI Vertical 4-cycle liquid cooled diesel, direct injection (E-CDIS)
No. of cylinders		3
Total displacement	СС	1,647
Engion gross power	HP	34.7@2700 rpm
Engion net power	HP	33.3@2700 rpm
PTO power	HP	30.0@2700 rpm
Fuel tank capacity	ℓ	34
Dimensions Overall lenght (without 3p)	mm	2,925
Overall width	mm	1,430
Overall height	mm	1,715
Wheelbase	mm	1,610
Min. grond clearance	mm	350
Tread		
Front	mm	1,070
Rear	mm	1,120
Weight	kg	1,115
Clutch		Dry type Single stage
Traceling System		
Tires Front	mm	8-16
Rear	mm	12.4-24
Steering		Integral Type Power steering
Transmission		Gear shift, 8 forward and 4 reverse
Brake		Wet disk type
Min. Turing radius (with brake) m		2.5
Traveling speed	km/h	Min. 0.7 Max. 22.2
Hydraulic Hydraulic control system		Position control
Pump capacity	ℓ/min	23.9
Three point hitch		Category I
max. lift force At lift points kg		906
24 in. behind kg		651
PTO (Engine speed)	rpm	540 (2,430), 750 (2,596)

Rotary tiller specifications

Model		KRL160D
Dimensions Overall length	mm	870
Overall width	mm	1,805
Overall height	mm	945
Tilling width	mm	1,584
Weight	kg	245
Tilling Blades Total Number of blades		32
Number of flanges		9
Rotation Diamenter	mm	520

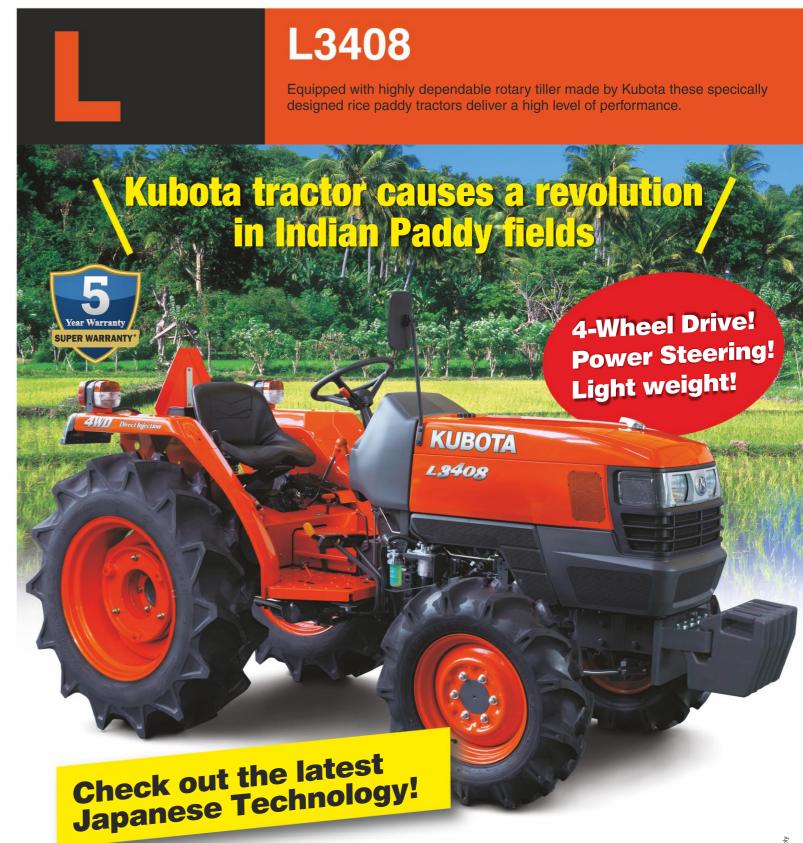
Calculated according to our criteria. The actual capacity you achieve may be different.

Kubota Agricultural Machinery India Pvt Ltd.





KUBOTA DIESEL TRACTOR



The specifications, information, and appearance of the machines herein are subject to change without notice.

For taking on the toughest rice-paddy work, nothing outperforms the Kubota 4-wheel drive L3408 tractor and rotary tillers.

KUBOTA DIESEL TRACTOR L3408 KRL160

KUBOTA ROTARY TILLER

Full-open hood and slide-out grill

Proper daily maintenance can greatly extend the life of your tr.actor. To m9ke both maintenance and repairs eas-er, the L3408 have a newly aesigned, onepiece, full-opening hood. Plus, for easy cleaning, the front grill quickly slides out

Powerful and versatile means getting the job done taster.

You'll finish even the big jobs quicker with more horsepower and a mechanical shuttle transmission. The transmission offers 8 forward and 4 reverse speeds (8F/4R), enabling you to select the perfect speed for higher productivity.



Range Shift lever

*Equipped with KRL 160D 3-point Kubota special linkage for KRL160D

Kubota Tractors cause a Revolution in Paddy Farming!

Now ammoying operations are unnecessary with the Kubota rotary tiller!

■ Conventional style



Kubota style (japanese style)

Kubota tractor collaborating with "Kubota Rice Transplanter" leading to heightened productivity!



A large capacity 34-liter fuel tank lets you fill up with more fuel, so you can work longer without stopping to refuel.



Large fuel tank

The E-CDIS engines ofer a rare combination of more power. durability and better fuel efficiency, so you'll be able to get the job done quicker and more efficiently. These engines also boast lower levels, which equates to less stress and fatigue after long

More powerful diesel engines

to take on the toughest jobs.



Bevelgear4-wheeldrive

This must-have feature provides an extremely tight turning radius with full power transfer to the wheels at every steering angle, plus a watertight seal, making these tractors perfect for challenging rice-paddy work.



Highly durable transmission

Made from cast iron, our long-lasting transmission is sure to keep you on the job longer with reduced maintenance. It also contributes to a lower center of gravity which means increased stability



for the L3408 tractor.

To ensure the best performance, the KRL 160D rotary tiller was totally developed and manufactured by Kubota. Especially designed for the L3408 tractor, not only is the balance excellent, you'll also enjoy comfortable and longer operation.

Rotary Tiller Blade

Designed In A Crescent Shape For More Efficient Cultivating, The Special Rotary Tiller Blade Cultivates faster and wastes less power than conventional L-shaped blades



