



For Earth, For Life

A SERIES

21 HP

Designed with Japanese excellence - a compact tractor that is smaller in size but full of power and performance. Model A211N is narrow in width and has a 3 cylinder engine which is more suitable for inter cultivation (4 feet). Model A211N-OP comes with a larger tyre size and SDC (Super Draft Control) helping farmer to conduct more farm operations other than just inter cultivation.



KUBOTA A211N

21 HP

India's narrowest tractor

NeoStar



KUBOTA A211N-OP

21 HP

Little Master with Optimal width

NeoStar

B SERIES

24 - 27 HP

B series range comes with 3 cylinder engine with 24 and 27 HP power. B2441 Model comes with 24 HP engine designed for inter cultivation and spraying of orchards (Grapes and Pomegranate), cotton and sugarcane fields with a single tractor. B2741S Model comes with powerful 27 HP engine making it one of the most versatile tractor in this category.



KUBOTA B2441

24 HP

Orchard specialist

NeoStar



KUBOTA B2741S

27 HP

Multipurpose Compact tractor

NeoStar

L SERIES

34 - 45 HP

The Kubota mid-sized L Series tractor range offers powerful performance, outstanding versatility and exceptional profitability. This light weight tractor series is equipped with operator-friendly driving system. Special attachments are available to suit multiple applications.



KUBOTA L3408

34 HP

Revolutionary Puddling master



KUBOTA L4508

45 HP

Multipurpose light weight tractor

MU SERIES

45 - 55 HP

The MU Series tractors are best known for Fuel Efficiency, Durability and Power-packed performance. The balancer shaft technology helps in minimizing engine noise with very less vibrations, enables longer working hours for the operator for multiple agricultural operations.



KUBOTA MU4501 2WD

Superior Mileage & Comfort



KUBOTA MU4501 4WD

Power-Packed Comfortable Drive



KUBOTA MU5501 2WD

Bigger, Better & Fuel Saver



KUBOTA MU5501 4WD

Unmatched power with economy



KUBOTA MU5502 2WD

High performance with efficiency



KUBOTA MU5502 4WD

Remarkable Engine Remarkable Performance