

## Do it all... at once.

The Yanmar Model RBSD620 Bed Shaper is much, much more than just a bed shaper. It's as versatile and effective as any bed shaper for compact and sub-compact tractors in the North American market. Compact and efficient enough to pair with tractors under 30 horsepower like the Yanmar Model 424, the Yanmar Bed Shaper is an excellent match for the Yanmar Model YT235 (34 HP) and is also suitable to use with the Yanmar Model YT347 tractor (46 HP).

#### **FOUR-IN-ONE**



### **BIG NEWS: DRIP... AND... DRIP. TOGETHER.**

- The 2017 Yanmar Bed Shaper: Capable of installing two irrigation drip tubes or drip tapes simultaneously.
- Apply plastic or paper mulch; apply drip tube irrigation in one pass



# ROTARY TILLER CAN BE SEPARATED FROM BED SHAPER / MULCH LAYER

Attach or detach the tiller from the bed shaper in seconds.
 Just pull two pins and lower the hydraulic 3-point link arms.

RBSD620 FOUR-IN-ONE

ROTARY
TILLER;
BED SHAPER;
APPLY PLASTIC
OR PAPER
MULCH; APPLY
DRIP TUBE
IRRIGATION

### **FEATURES**

NEW! Install two irrigation drip tubes or drip tapes simultaneously

Till, raise and shape bed, lay mulch, and lay drip tube(s) all in one pass

Attach or detach the tiller from the bed shaper in seconds.



### Yanmar RBSD620 Four-In-One Rotary Tiller, Bed Shaper Specifications



MODEL	RBSD620
Tractor PTO HP	18-40 HP
PTO Speed	540 RPM
Hitch	Category 1
Tilling Width in (cm)	62 (157.5)
Rotary Tiller and Bed Shaper (combined)	
Width in (cm)	72.4 (183.9)
Length in (cm)	55 (139.7)
Weight lbs (kg)	805 (365.1)
Bed Width (top) in (cm)	31.5 (80.0)
Bed Width (bottom) in (cm)	43.3 (109.9)
Bed Height (center) in (cm)	9.8 (24.9)
Bed Height (side) in (cm)	8.7 (22.1)
Transport Width in (cm)	72.4 (183.9)
Transport Length in (cm)	55 (139.7)

Yanmar has a corporate policy of continuous product improvement and development; therefore, data, specifications, and warranty are subject to change without any advance notice. There may be differences between the specifications and illustrations contained in this publication and the actual equipment. Equipment components produced by other manufacturers may be shown in photographs in this publication for the purpose of illustration only and is not intended as an endorsement of that particular equipment or its suitability, inspect equipment before using it and be sure it is operating properly. The product depictions are not meant to be used or relied upon as a substitute for the safety and use information that is published in the respective operator's manuals. Before operating a machine, read, understand, and follow all instructions in the manual and on the machine. Yanmar disclaims all representations, express or implied, or any liability from the use of this publication.