

## AGRIMAX RT 600 - Technical Specifications

### Description

AGRIMAX RT 600 is the ideal tire for grassland, harvesting and spreading applications. Thanks to its large contact area, AGRIMAX RT 600 ensures an excellent pressure distribution on the land reducing damage on grassland and protecting your soil. Thanks to its round shoulder technology, the reinforced bead and increased number of lugs, it guarantees great stability and traction.

### UM

US Standard

### Construction

 RADIAL

### Machinery

Agriculture: Harvester • Spreader • Tractor



Version	STEEL BELTED
Type	TL
Tyre Size	IF 1250/50 R 32 CFO
LI/SS	201 B

## Dimensions US Standard

Usa code	94070763
Section Width (inch)	49.1
Overall Diameter (inch)	81.2
Static Loaded Radius (inch)	35.3
Rolling Circumference (inch)	241.6
Rim Rec	VA44/1.7 (multipiece)
ECE	E11-106R-006958

## Load capacity (lbs)

mph / psi	12	15	20	23	29	35	41	46	49	55
30	14380	16300	20460	22700	25250	27170	29730	31970	---	---
25	15690	17780	22310	24750	27530	29620	32140	34840	---	---
20	16790	19020	23870	26480	29460	31700	34690	37290	---	---
5 LT	21020	23820	29890	33160	36890	39690	43430	46690	---	---
5 HT	16790	18020	23870	26480	29460	31700	34690	37290	---	---
5 Cyc	---	26370	33770	37020	42950	47100	51540	55980	56880	59230

Printed on 3/22/2023 10:56 AM

All product data contained in this publication are for information purposes only and may be modified at any time without prior notice. Balkrishna Industries Ltd. or any of its subsidiary companies does not undertake any responsibility or liability for undetected errors and/or misprints. All rights reserved. The materials and contents of this publication and the website are the exclusive property of Balkrishna Industries Ltd. and are protected by industrial and/or intellectual property laws. The user is not permitted to copy, reproduce, transfer, upload, make use of, publish or spread any contents, in whole or in part, on paper format, electronic format or otherwise without prior written consent by Balkrishna Industries Ltd..