

RIB 713 - Technical Specifications



Description

RIB 713 is a steel-belted tire for agricultural implements. As a response to the increasing awareness of low soil compaction in modern farming, RIB 713 has been designed with IF technology. This enables the tire to carry heavier loads at lower inflation pressures and provides a larger footprint with uniform weight distribution. The steel-belted structure provides excellent puncture resistance and hence increased protection against stub penetration and relative damage, even if running into strong stubble. In addition, “D” speed rating (65 km/h - 40 mph) allows for fast road transfers. RIB 713 is BKT’s contribution to maximize both the productivity and efficiency of your farming business

UM

International Standard

Construction

 RADIAL

Machinery

Agriculture: Implement Machinery

Version	STUBBLE RESISTANT
Type	TL
Tyre Size	IF 320/70 R 15
LI/SS	146 D

Dimensions International Standard

Section Width (mm)	320
Overall Diameter (mm)	823
Static Loaded Radius (mm)	367
Rolling Circumference (mm)	2590
SRI (mm)	390
Rim Rec	W10
ECE	E11-106R-003959
TRA Code	I1

Load capacity (Kg)

km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0	5.2
From 10 to 65 km/h	855	1090	1325	1500	1735	1970	2175	2380	2615	2935	3000

Printed on 4/18/2024 1:24 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..