

AGRIMAX RT 765M - Technical Specifications



Description

AGRIMAX RT 765M, a BKT 70 series tire, is suitable for cutting-edge tractors for several heavy-duty applications such as soil tillage, field and road transport, vineyard harvesting, and spraying. A wide contact patch ensures the best possible traction and comfort on all surfaces at any time. This tire provides great self-cleaning properties and reduced soil compaction. Two sizes are available with steel-belted technology.

UM

US Standard

Construction

 RADIAL

Machinery

Agriculture: Sprayer • Tractor • Vineyard Harvester

Version	SPECIAL
Type	TL
Tyre Size	710/70 R 42
LI/SS	176 D/179 A8

Dimensions US Standard

Usa code	94066483
Section Width (inch)	28.2
Overall Diameter (inch)	81.1
Static Loaded Radius (inch)	36.3
Rolling Circumference (inch)	243.1
Rim Rec	DW 23 B
Rim Alt	DW 25 B
ECE	E11-106R-006001
TRA Code	R1W

Load capacity (lbs)

mph / psi	9	12	15	17	20	23	29	35	41
40	6730	7830	8930	10020	11120	12210	13470	14250	15650
30	7080	8220	9370	10530	11670	12820	14140	14960	16430
25	7350	8540	9740	10930	12140	13330	14690	15550	17080
20	7750	9010	10260	11530	12790	14040	15490	16390	18000
5 LT	9030	10490	11960	13430	14900	16370	18040	19090	20980
5 HT	7750	9010	10260	11530	12790	14040	15490	16390	18000

Printed on 27/04/2024 00:17

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..