

FL 695 - Dados técnicos



Description

O FL 695 foi concebido especificamente para atrelados utilizados para transporte nos setores da construção e agricultura, apresentando um padrão de piso único com bloco central. A lona de carcaça resistente permite ao FL 695 transportar cargas pesadas e manter a estabilidade em todas as condições. O piso fundo garante excelente autolimpeza na e fora da estrada. O padrão é reforçado contra furos através de várias camadas de aço.

UM

International Standard

Construction

 RADIAL

Machinery

Agricultura: Reboque

Industrial: Reboque

SIZE	Version	LI/SS	LI/SS DRIVE WHEEL	LI/SS FREE ROLLING	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
600/55 R 26.5	STEEL BELTED	173 D			AG20.00		591	1335	620	4090	625	TL	E11-106R-007937
650/55 R 26.5	STEEL BELTED	178 D			AG20.00	AG22.00	630	1390	630	4242	675	TL	E11-106R-007052
600/60 R 30.5	STEEL BELTED	179 D	179 D	179 D	AG20.00		611	1495	693	4586	725	TL	E11-106R-008503
710/50 R 30.5	STEEL BELTED	177 D	177 D	177 D	AG24.00	AG20.00	700	1490	691	4553	700	TL	E11-106R-008661

Printed on 20/04/2024 12:08

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..