

Trelleborg



CX940

Maximum resistance for high intensity applications



The CX940 tire has been specially designed for container handling equipment such as reach stackers and top picks. This new tire with its robust casing and optimized tread design, ensures high stability, excellent traction and superior load distribution. In addition, the cut and wear resistant compound minimizes risks of cuts and punctures, maximizing tire life.



**HIGH
STABILITY**



**EXTENDED
TIRE LIFE**



**WEAR RESISTANT
COMPOUND**



**REDUCED
TOTAL COST OF
OWNERSHIP**

1 Reinforced beads

Improved bead construction reduces stress on the bead when turning on-the-spot operations.



2 Wear resistant compound

High performing wear resistant compound minimizes tear and wear. The tire lasts longer, reducing heat generation and your machine downtime, lowering the cost per hour.



3 Wide tread contact area

The wide footprint area results in even wear, excellent stability and reduced vibration for operator comfort.



4 Deep tread depth

The deep tread provides longer tire life and boosts the efficiency of your machine.



Size	LI/SS	PR	Tread Pattern	In service		SLR mm	Tread depth mm	Permitted Rims	Tire Load Capacity (kg) 10,00 bar	Speed km/h
				SW mm	OD mm					
18.00 - 25 TL	207 A5	40	CX940	531	1658	761	64	13.00/2.5	26250	Static
									17500	25



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