Overview

CWL-L + WM-3 *'brand new*

Equipment number: 12461669





Projekt	nein
Ländercode	Deutschland
Bedienungsanleitung	Deutsch
Anzahl Bedienungsanleitung	1 ST
Wägeterminal	WM-3
Eichtechnische Ausführung	nicht eichfähig
Spannungsversorgung	230 V / 50 Hz
Wägebereich	30 kg / d=0 g
Bandgeschwindig. Motorbereich	1,20 ... 2,70 m/s
Bandgeschwindigkeit	1,20 m/s
Transportrichtung	von rechts nach links
Bandabmessung (BxL)	600x1200 mm
Rollendurchmesser	50 mm
Gut	Standard
Motor auf Auslaufrolle	in Transportrichtung links
Transporthöhe	670-825 mm
Lichtschranken	waagrecht (Dick GL6-P7511)
Frequenzumrichter	Standard
Rahmenmaße	600x360x210mm (BxHxT)
Schaltschrankbefestigung	festgestellt
Anschlusskabel Schaltschrank	2 m
Optionen	
Starterkit	

Anschluss an	CWL-x
Ländercode	Deutschland
Bedienungsanleitung	Deutsch
Lastaufnahmeraumhöhe	ADW ITU IMF (Klasse III)
Betriebsart	Durchlauf
Eichtechnische Ausführung	nicht eichfähig
Anzeige	Mini (intern)
Eichfähiger Datenspeicher	ohne
Schnittstellen	RS 422 PSO 4/4
Lizenzen	Durchlaufverwiegung Dynamischer Bereich
Abmessungen BxHxT	45x99x114,5 mm
Messleitung	
Datenleitung SD422, Buchse 9-p	
Spannungsversorgung	240V, 50/60Hz, 5 A
Optionen	
Messzeit	300 ms

Description

** New device with WM-3 **

Dynamic in-motion scale CWL-L
The dynamic in-motion scales of the CWL series are specifically designed for predominantly the logistics industry. Capable of extremely high speeds or heavy loads the verifiable checkweighers blank or catch weighers provide accurate precise weighing results. Why not design your individual solution with the variety of models and options available from Bizerba.The CWL-L dynamic in-motion scale can be integrated into any intralogistics conveyor system. For example a sorting application, infeed line or parcel shipping systems. Efficiently configured with the parameters also easily configured by means of the Bizerba software configuration tool it impresses as a catch

weigher with its fast and exact weight determination – even at high speeds of up to 3.1 m/s. It reliably checks fill quantity, piece weight, completeness, and quality in weighing ranges up to 60 kg.Dynamic in-motion scale - FeaturesDue to its modular concept and numerous options the CWL-L adapts to your individual needs. It can be flexibly combined with the Bizerba ls iS30 Logistics Weighing Terminal, iS50 Logistics Weighing Terminal und WM-3 Logistics Weighing Terminal and can be expanded to a system with Bizerba labellers, scanners, and volume measuring devices.Alternatively, you may want to look at an alternative system for example the In-motion scale CWL-Iselffalse. In addition to our logistic catch weighing systems we have a vast array of checkweighing and labelling systems that are all manufactured and built in Germany.

Product information

Year of construction:	2026
Condition:	New
Model CWL:	CWL-L
Transport direction intralogistic:	right to left
Transport height intralogistic:	675mm - 825mm
Conveyor speed:	1,2 - 2,7 m/s
Voltage variant:	240 V
Location:	Germany
Warranty:	6 month
Material number:	9090858 CWL