radwag.com

Roller Table version 300×300

WX-004-0288

More information on the website
mirror.radwag.com/en/info,w1,MJF



The drawings, photos and graphics used are for illustrative purposes only.

Overview

The covers for weighing platforms with roller conveyors. The rollers are made of stainless steel, and they are available in two options: with or without side limiters. Intended for scales with weighing pan 300x300 mm (A x B).

Compatible with (Additional Fee)

HX7 H Stainless steel Multifunctional Scale
HX7 HR Multifunctional Scale
H315 HR Waterproof Platform Scale
H315 H Waterproof Platform Scale
HX7 Multifunctional Scale
HY10.H Scales for PGC
HY10 H Stainless Steel Multifunctional Scale

Device dimensions W x D x H

wykonanie przenośnika rolkowego manufacture of a roller table			PLA-RLH2-01-v-BO-C2	PLA-RLH2-01-v-BO-C3	PLA-RLH2-01-v-BO-F1	PLA-RLH2-01-v-BO-H2	PLA-RLH2-01-v-BO-H3	PLA-RLH2-01-v-BO-H3-5	PLA-RLH2-01-v-BO-H4	PLA-RLH2-01-v-BO-H5	PLA-RLH2-01-v-ZO-C2	PLA-RLH2-01-v-ZO-C3	PLA-RLH2-01-v-ZO-F1	PLA-RLH2-01-v-ZO-H2	PLA-RLH2-01-v-ZO-H3	PLA-RLH2-01-v-ZO-H3-5	PLA-RLH2-01-v-ZO-H4	PLA-RLH2-01-v-ZO-H5
opis parametrów: parameter description:	parametry parameters	j.m.	BO - bez ograniczników without limiters								ZO - z ogranicznikami with limiters							
szerokość szalki / belt width	N1	mm	400	500	300	250	410	400	500	600	400	500	300	250	410	400	500	600
długość szalki / belt length	N2	mm	500	700	300	300	410	600	500	600	500	700	300	300	410	600	500	600
ilość rolek / number of rollers	N3		8	12	5	5	7	10	8	10	8	12	5	5	7	10	8	10
rozstaw rolek / roller spacing	N4	mm	65,7	60	65	65	61,7	62,2	65,7	62,2	65,7	60	65	65	61,7	62,2	65,7	62,2
długość rolek / roller length	N6	mm	390	490	290	240	400	390	490	590	390	490	290	240	400	390	490	590
masa przenośnika rolkowego/ weight of the roller table		kg	10,9	17,9	5,9	5,3	9,6	13,1	12,6	17,4	11,5	18,7	6,3	5,7	10,1	13,9	13,2	18,1











