

POLANIK
Poland, Życzliwa 11
97-300 Piotrków Trybunalski

tel. +48 44 646 44 81
tel. +48 44 648 50 89
fax +48 44 646 43 58

e-mail: info@polanik.com
www.polanik.com



User manual Plasticine indicators cart PIC14-6



File: 2016-05-31

PRODUCT SUPPORT
Paweł Ciechanowski
p.ciechanowski@polanik.com

Contents

Chapter	Page
I. General description and use	2
II. Technical specification	3
III. Assembly	5
IV. Operating and maintenance	6
V. Packing and transport	6
VI. Declaration	7

I. General description and use

The cart is a piece of the equipment used at the horizontal jumps facility (long jump and triple jump). The product is designed to serve as a movable working table top for forming plasticine on indicator boards during long and triple jump events as part of athletics competitions. The product is equipped with the wide working table top and a special shelf for a forming knife and spare plasticine, brakes to immobilize the cart. The cart can also store 6 indicator boards on the support arms.



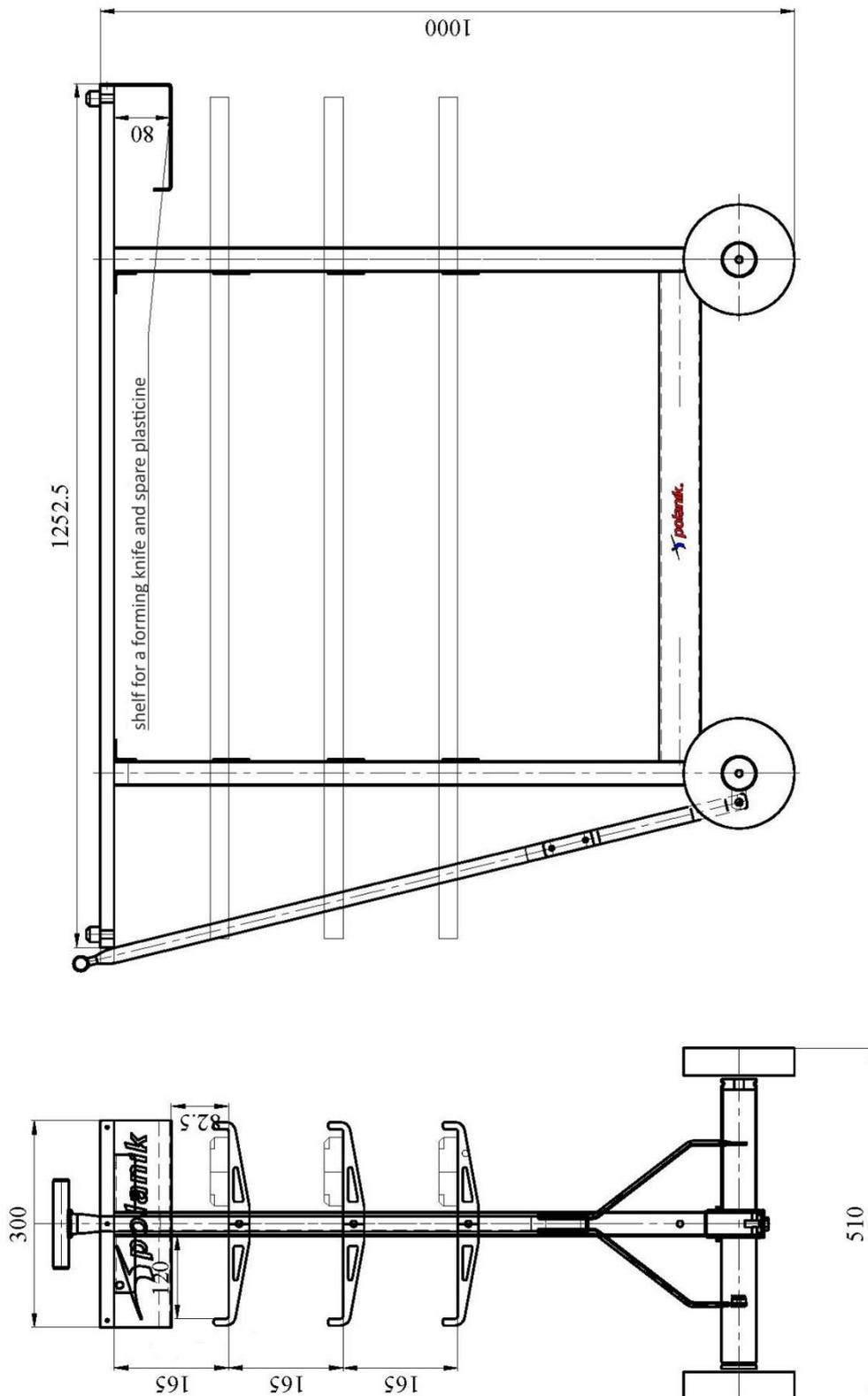
The indicator plasticine boards and forming knife with spare plasticine are available separately.

II. Technical specification

Code	Weight [kg]	Dimensions length/width/height [mm]	Material	Model
PIC14-6	20	1300/510/1050	plywood painted with ecological paint, powder painted steel, galvanized steel	on wheels



The indicator plasticine boards and forming knife with spare plasticine are available separately.



[mm]

III. Assembly

The cart should be screwed in the way the picture below shows.

No	Description
1	Vertical cart elements are fastened to horizontal profile with special washers ϕ 8 and screws M8x65
2	Wheels are screwed to vertical cart elements with washers ϕ 16,5 and screws M16x100
3	Working table top is fastened to vertical cart elements with washers ϕ 8, screws M8x30 and nuts M8
4	Shelf is screwed to working table top with wood screws
5	Handle holder is already installed
6	Shaft is fastened to side bars with washers ϕ 6,5, screws M6x35 and M6
7	Complete handle is linked with cart using washers ϕ 6,5, screws M6x20 and nuts M6



IV. Operating and maintenance

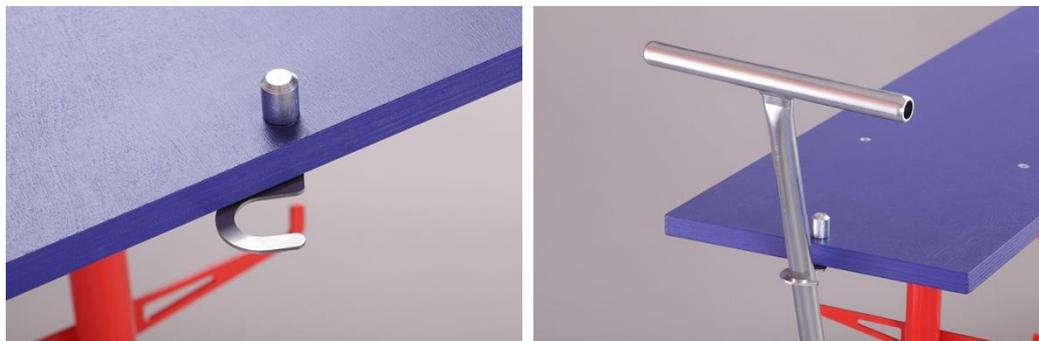
The rear axle is equipped with the brakes which immobilize the cart to create a stable table top for forming plasticine. How to block the brake:

a		The brakes are installed on both sides of the rear axle.
b		Pull back the brake handle...
c		turn it to upright position, then release the brake handle. To unblock the brake pull back the brake handle and turn it right or left, then release the brake handle.

Forming plasticine on indicators boards is done on the working table top. Place an indicator board in the way the images show and then form plasticine with a forming knife.



The table top of the cart is equipped with a comfortable handle holder.



During the idle period the rack should be stored in a roofed and dry place.

V. Packing and transport

The cart is delivered in parts, packed in two cartoon boxes:



50 x 11,5 x 93 [cm]



129 x 8,5 x 32 [cm]

The gross weight is 22,2 kg.

Even the best technical solutions cannot substitute for common sense. The usage of the product must take place under the supervision of qualified personnel. The producer shall not be liable for any incidents caused by the improper installation, assembly or its misuse. The producer reserves the right to introduce without prior notice changes in product constructions and colours. © 2016 Polanik

VI. Declaration

1) No. 2016-05-31

2) Issuer's name: POLANIK

Issuer's name: Życzliwa 11, 97-300 Piotrkow Tryb.

3) Object of declaration

No.	Name	Code
1	Plasticine indicator board cart	PIC14-6

4) Technical specification described above is in accordance with the factory's internal engineering standard.

Additional Information

5) Declaration for:

Buyer/Distributor/User

Signed for and in behalf of:

POLANIK

2016-05-31 Piotrkow Tryb.

(Date and place of issue)

6) Pawel Ciechanowski
Product Manager

.....
(Name, function)



.....
(Signature or equivalent authorized by the issuer)