

# PNI GW200

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*Glass washer*



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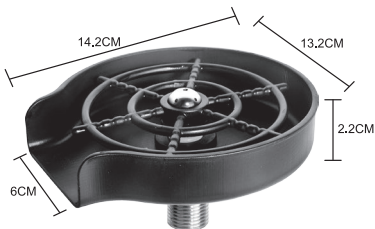
## Introduction

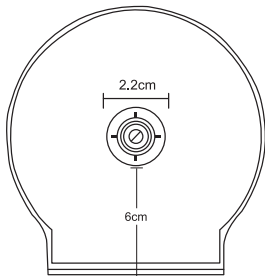
The PNI GW200 glass and cups washing device is made of plastic and stainless steel, water-resistant materials, non-moulding and non-rotting.

The device includes the 370 mm long hot or cold water supply hose.

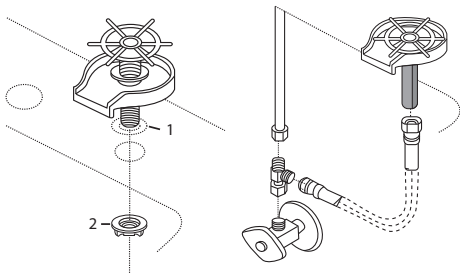
The glass and cups washing device is used in kitchens, bars, cafes and restaurants. It can be used to wash different types of glasses, small bottles and cups.

## Dimensions





## Installation



1. Washer

2. Nut

Leave at least 52 mm of space around the mounting hole and no more than 52 mm from the center of the hole to the edge of the sink to ensure that water flows into the sink and not over the edges.

## *Use*

After you have mounted and connected the glass and cups cleaning device, place a glass face down and press lightly. Strong water jets thoroughly rinse the residues in a few seconds. Lift the glass and the water jet will stop.

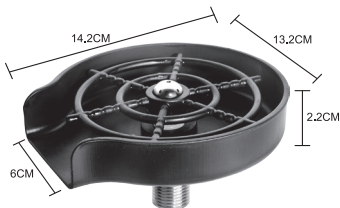
## Въведение

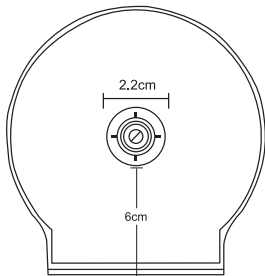
Устройството за миене на чаши и чаши PNI GW200 е изработено от пластмаса и неръждаема стомана, водоустойчиви материали, не плесенясват и не гниет.

Устройството включва маркуч за подаване на топла или студена вода с дължина 370 мм.

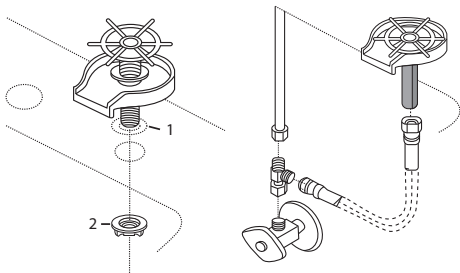
Устройството за миене на чаши и чаши се използва в кухни, барове, кафенета и ресторанти. Може да се използва за измиване на различни видове чаши, малки бутилки и чаши..

## Размери





## Монтаж



1. Шайба

2. Ядка

Оставете поне 52 мм пространство около монтажния отвор и не повече от 52 мм от центъра на отвора до ръба на мивката, за да сте сигурни, че водата тече в мивката, а не през краищата.

### *Използвайте*

След като сте монтирали и свързали устройството за почистване на чаши и чаши, поставете чаша с лицето надолу и натиснете леко. Силни водни струи изплакват обилно остатъците за няколко секунди. Повдигнете стъклото и водната струя ще спре.



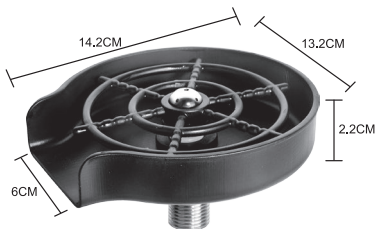
## Einführung

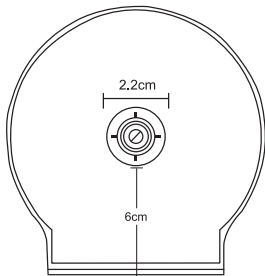
Das Glas- und Tassenspülgerät PNI GW200 ist aus Kunststoff und Edelstahl gefertigt, wasserfesten Materialien, die nicht schimmeln und verrotten.

Das Gerät enthält einen 370 mm langen Warm- oder Kaltwasserschlauch.

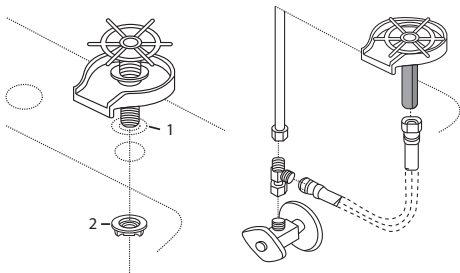
Das Glas- und Tassenspülgerät wird in Küchen, Bars, Cafés und Restaurants verwendet. Es kann zum Spülen verschiedener Arten von Gläsern, kleinen Flaschen und Tassen verwendet werden.

## Abmessungen





## Installation



1. Unterlegscheibe

2. Mutter

Lassen Sie mindestens 52 mm Platz um das Montageloch und nicht mehr als 52 mm von der Mitte des Lochs bis zum Rand des Spülbeckens, um sicherzustellen, dass das Wasser in das Spülbecken fließt und nicht über die Ränder.

## *Verwendung*

Nachdem Sie das Glas- und Tassenspülgerät montiert und angeschlossen haben, legen Sie ein Glas mit der Vorderseite nach unten und drücken Sie leicht darauf. Starke Wasserstrahlen spülen die Rückstände in wenigen Sekunden gründlich aus. Heben Sie das Glas an und der Wasserstrahl stoppt.

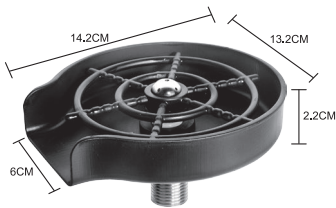
## Introducción

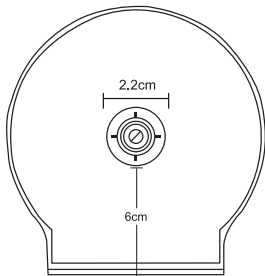
El dispositivo para lavar vasos y tazas PNI GW200 está fabricado en plástico y acero inoxidable, materiales resistentes al agua, que no se enmohecen ni se pudren.

El dispositivo incluye una manguera de suministro de agua fría o caliente de 370 mm de largo.

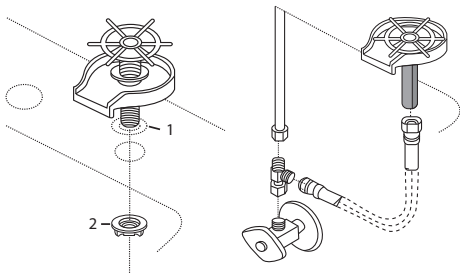
El dispositivo para lavar vasos y tazas se utiliza en cocinas, bares, cafeterías y restaurantes. Se puede utilizar para lavar diferentes tipos de vasos, botellas pequeñas y tazas.

## Dimensiones





## Instalación



1. Arandela

2. Tuerca

Deje al menos 52 mm de espacio alrededor del orificio de montaje y no más de 52 mm desde el centro del orificio hasta el borde del fregadero para garantizar que el agua fluya hacia el fregadero y no sobre los bordes.

### *Uso*

Después de haber montado y conectado el dispositivo para lavar vasos y tazas, coloque un vaso boca abajo y presione ligeramente. Los fuertes chorros de agua enjuagan a fondo los residuos en unos segundos. Levante el vaso y el chorro de agua se detendrá.

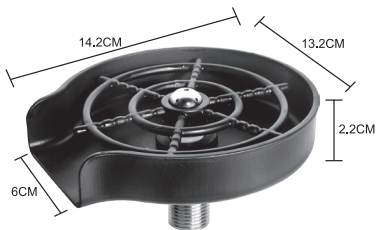
## Présentation

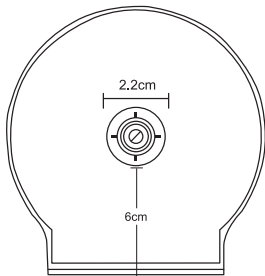
Le lave-verres et gobelets PNI GW200 est fabriqué en plastique et en acier inoxydable, des matériaux résistants à l'eau, anti-moisissures et anti-pourriture.

L'appareil comprend le tuyau d'alimentation en eau chaude ou froide de 370 mm de long.

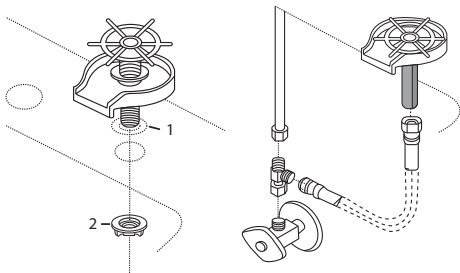
Le lave-verres et gobelets est utilisé dans les cuisines, les bars, les cafés et les restaurants. Il peut être utilisé pour laver différents types de verres, de petites bouteilles et de gobelets..

## Dimensions





## Installation





1. Rondelle

2. Écrou

Laissez au moins 52 mm d'espace autour du trou de montage et pas plus de 52 mm du centre du trou au bord de l'évier pour garantir que l'eau s'écoule dans l'évier et non sur les bords.

## *Utilisation*

Après avoir monté et connecté le lave-verres et gobelets, placez un verre face vers le bas et appuyez légèrement. Des jets d'eau puissants rincent soigneusement les résidus en quelques secondes. Soulevez le verre et le jet d'eau s'arrêtera.

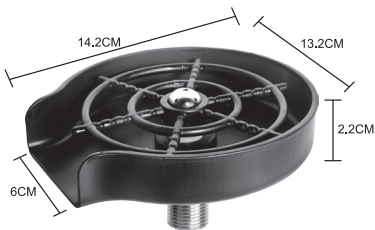
## Bevezetés

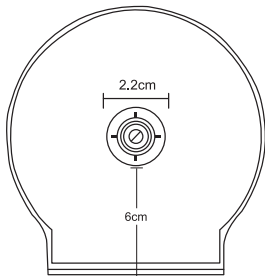
A PNI GW200 üveg- és pohármosó készülék műanyagból és rozsdamentes acélból, vízálló anyagokból készül, nem penészedik és nem rothadó.

A készülékhez tartozik a 370 mm hosszú hideg- vagy melegvíz-ellátó tömlő.

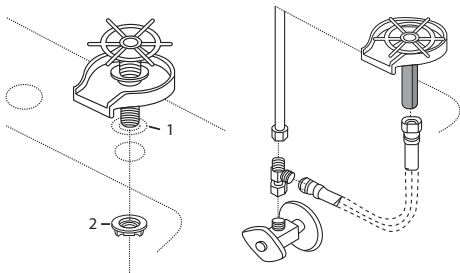
Az üveg- és pohármosó berendezést konyhákban, bárókban, kávézókban és éttermekben használják. Különböző típusú poharak, kis üvegek és csészék mosására használható.

## Méretetek





## Telepítés



1. Alátét

2. Dió

Hagyjon legalább 52 mm-t a rögzítőfurat körül, és legfeljebb 52 mm-t a furat közepétől a mosogató széléig, hogy a víz a mosogatóba folyjon, és ne a szélein.

## *Használat*

Miután felszerelte és csatlakoztatta az üveg- és pohártisztító készüléket, helyezzen egy poharat képpel lefelé, és enyhén nyomja meg. Az erős vízsugarak néhány másodperc alatt alaposan öblítik le a maradékokat. Emelje fel az üveget, és a vízsugár leáll.

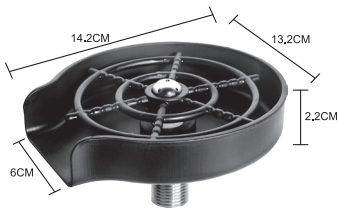
## Introduzione

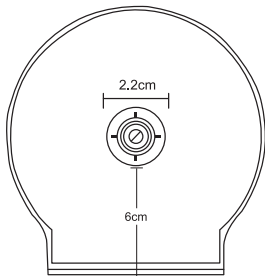
Il dispositivo di lavaggio bicchieri e tazze PNI GW200 è realizzato in plastica e acciaio inossidabile, materiali resistenti all'acqua, non ammuffiti e non marciscono.

Il dispositivo include il tubo di alimentazione dell'acqua calda o fredda lungo 370 mm.

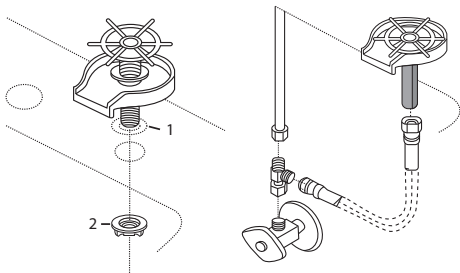
Il dispositivo di lavaggio bicchieri e tazze è utilizzato in cucine, bar, caffetterie e ristoranti. Può essere utilizzato per lavare diversi tipi di bicchieri, bottigliette e tazze.

## Dimensioni





## Installazione



1. Rondella

2. Dado

Lasciare almeno 52 mm di spazio attorno al foro di montaggio e non più di 52 mm dal centro del foro al bordo del lavandino per garantire che l'acqua scorra nel lavandino e non oltre i bordi.

## *Utilizzo*

Dopo aver montato e collegato il dispositivo di lavaggio bicchieri e tazze, posizionare un bicchiere a faccia in giù e premere leggermente. I forti getti d'acqua risciacquano accuratamente i residui in pochi secondi. Sollevare il bicchiere e il getto d'acqua si fermerà.

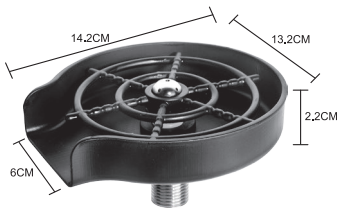
## Inleiding

Het PNI GW200 glas- en kopjeswasapparaat is gemaakt van kunststof en roestvrij staal, waterbestendige materialen, niet-vormend en niet-rottend.

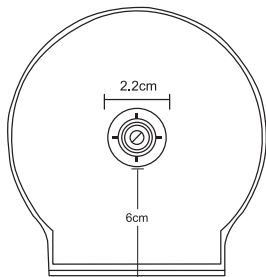
Het apparaat omvat de 370 mm lange warm- of koudwatertoevoerslang.

Het glas- en kopjeswasapparaat wordt gebruikt in keukens, bars, cafés en restaurants. Het kan worden gebruikt om verschillende soorten glazen, kleine flessen en kopjes te wassen.

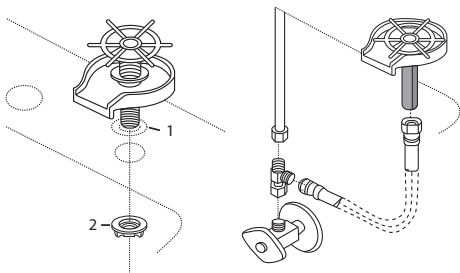
## Afmetingen







## Installatie



1. Ring

2. Moer

Laat ten minste 52 mm ruimte rond het montagegat en niet meer dan 52 mm van het midden van het gat tot de rand van de gootsteen om ervoor te zorgen dat het water in de gootsteen stroomt en niet over de randen.

## *Gebruik*

Nadat u het glas- en kopjeswasapparaat hebt gemonteerd en aangesloten, plaatst u een glas met de voorkant naar beneden en drukt u lichtjes. Sterke waterstralen spoelen de resten binnen enkele seconden grondig weg. Til het glas op en de waterstraal stopt.

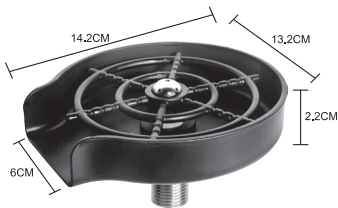
## Wprowadzenie

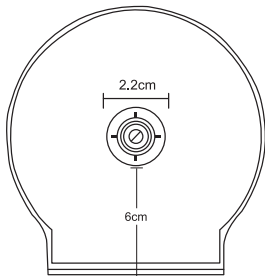
Urządzenie do mycia szkła i kubków PNI GW200 jest wykonane z tworzywa sztucznego i stali nierdzewnej, materiałów odpornych na działanie wody, nie pleśniejących i nie gnijących.

Urządzenie zawiera wąż doprowadzający ciepłą lub zimną wodę o długości 370 mm.

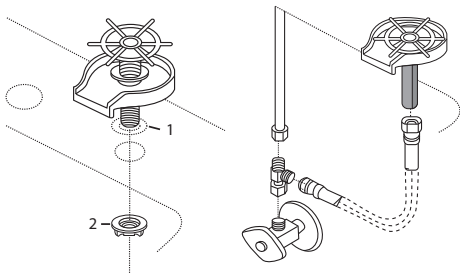
Urządzenie do mycia szkła i kubków jest używane w kuchniach, barach, kawiarniach i restauracjach. Można go używać do mycia różnych rodzajów szklanek, małych butelek i kubków.

## Wymiary





## Instalacja



1. Podkładka

2. Nakrętka

Pozostaw co najmniej 52 mm przestrzeni wokół otworu montażowego i nie więcej niż 52 mm od środka otworu do krawędzi zlewu, aby mieć pewność, że woda będzie spływać do zlewu, a nie przez krawędzie.

## *Użycie*

Po zamontowaniu i podłączeniu urządzenia do mycia szkła i kubków, umieść szklanę dnem do dołu i lekko dociśnij. Silne strumienie wody dokładnie spłukują pozostałości w ciągu kilku sekund. Podnieś szklanę, a strumień wody się zatrzyma.

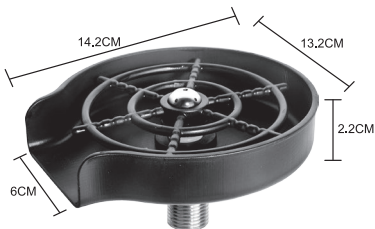
## Introducere

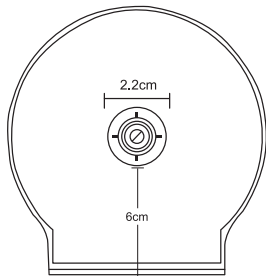
Dispozitivul de spalat pahare PNI GW200 este fabricat din plastic si inox, materiale rezistente la apa. Nu rugineste si nu face mucegai.

Dispozitivul include furtunul de alimentare cu apa calda sau rece lung de 370 mm.

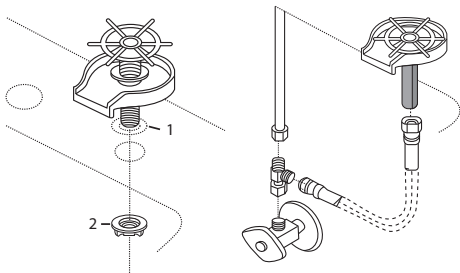
Dispozitivul de spalat pahare este utilizat in bucatarii, baruri, cafenele si restaurante. Poate fi folosit pentru a spala diferite tipuri de pahare, sticle mici si cesti.

## Dimensiuni





## Instalare



1. Saiba

2. Piulita

Lasati cel puțin 52 mm de spațiu în jurul găurii de montaj și nu mai mult de 52 mm din centrul găurii până în marginea chiuvetei pentru a vă asigura că apa curge în chiuveta și nu pe margini.

## *Utilizare*

După ce ați montat și conectat dispozitivul de curățat pahare, poziționați un pahar cu gura în jos și apăsați ușor. Jeturi puternice de apă clătesc bine reziduurile în câteva secunde. Ridicați paharul și jetul de apă se va opri.



## *Certificate of quality and commercial warranty*

The warranty period for natural persons is 24 months as of the delivery date for the manufacturing and material defects.

The warranty period for legal entities is 12 months as of the delivery date for the manufacturing and material defects.

The cables, adaptors, consumables, batteries, accumulators, battery chargers, transformers, microphones, earphones, aerials which are part of the products or are delivered with them shall have a commercial warranty of 6 months as of the date of the product sale to the end consumer. The term of warranty shall be calculated as of the invoicing date of each product individually.

The commercial warranty shall not impair the consumer rights provided by the applicable legislation in force, namely Emergency Government Ordinance 140/28.12.2021 on certain issues related

to contracts for the sale of goods, the Government Ordinance 21/1992 on the consumer protection as subsequently amended and supplemented by Law 296/2004 on the consumption code as subsequently amended and supplemented.

### *Certificat de calitate si garantie comerciala*

Perioada de garantie pentru persoane fizice este de 24 luni de la data livrării pentru defectele de fabricatie si de material.

Perioada de garantie pentru persoane juridice este de 12 luni de la data livrării pentru defectele de fabricatie si de material.

Cablurile, adaptoarele, consumabilele, bateriile, acumulatorii, alimentatoarele, transformatoarele, microfoanele, castile, antenele care intra in componenta produselor sau se livreaza impreuna cu acestea au garantie comerciala de 6 luni de la data vanzării produsului catre consumatorul final.

Termenul de garantie se calculeaza de la data

facturarii fiecarui produs in parte.

Garantia comerciala nu afecteaza drepturile consumatorului prevazute prin legislatia aplicabila in vigoare, respectiv Ordonanta de Urgenta 140/28.12.2021 privind anumite aspecte referitoare la contractele de vanzare de bunuri, OG 21/1992 privind protectia consumatorilor cu modificarile si completarile ulterioare si Legea 296/2004 privind codul consumului cu modificarile si completarile ulterioare.

*Please download the full version of the warranty certificate:*

*Va rugam descarcati versiunea completa a certificatului de garantie:*







