



Deze download wordt u aangeboden door **Pick-upnaalden.nl**

Fazantendreef 17-19

8251 JR Dronten

T: 0321 769022

E: info@pick-upnaalden.nl

W: www.pickupnaalden.com

W: www.pickupnaald.com

Facebook: www.facebook.com/pickupnaalden

Twitter: twitter.com/Pickupnaalden

Google+ : plus.google.com/114738445546162436900



CON 1202

Page 3

W 11-0011

P3

BERNARDINI LTD
Fondazione



Contents

Introduction	Page 6
Plugging the site	7-8
Setting up and connecting the BROADBAND 100	9
Connect	10
Technical data	11

For complete information about the BROADBAND 100, visit our website at www.broadband100.com.

Read the BROADBAND 100 User's Guide and the BROADBAND 100 Setup Guide before attempting to connect the BROADBAND 100 to your computer.

The BROADBAND 100 is a high-speed, high-performance broadband router that connects your computer to the Internet. It features a built-in Ethernet switch and a built-in modem.

For more information, visit our website at www.broadband100.com.

Congratulations on Your BROADBAND 100!

Congratulations on your BROADBAND 100! We are sure to provide an experience that you will find most useful.

It is especially important that your BROADBAND 100 is properly installed and set up for you here quickly. For details of the installation and the handling of your product in case of trouble, see the following.

Your dealer can help you with the BROADBAND 100 if you wish.

Thank you for your purchase.
Model: BROADBAND 100

1200 Series (1200 and 1200 Series)

At a glance, it may appear that the 1200 Series is a simple machine, but it is a true workhorse.

Whether you are looking for a machine that can handle a wide range of work, or a machine that can handle a specific task, the 1200 Series is the answer.

For more information, contact your local distributor.

1200 Series
1200 Series
1200 Series

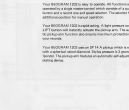
1200 Series (1200 and 1200 Series) Full Automatic Full Series (1200 Series)

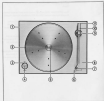
Your 1200 Series (1200 and 1200 Series) Full Automatic Full Series (1200 Series) is a true workhorse.

Your 1200 Series (1200 and 1200 Series) Full Automatic Full Series (1200 Series) is a true workhorse.

Your 1200 Series (1200 and 1200 Series) Full Automatic Full Series (1200 Series) is a true workhorse.

Your 1200 Series (1200 and 1200 Series) Full Automatic Full Series (1200 Series) is a true workhorse.





CALLY PLAS

- ① Variable speed adjustment
- ② Turntable with stereoscopic scale
- ③ Balance control
- ④ LIFT button
- ⑤ Adapter for large center hole
- ⑥ Blue light
- ⑦ Pickup cartridge
- ⑧ Frequency
- ⑨ Stylus pressure adjustment screw
- ⑩ Counterweight
- ⑪ Counterweight adjustment

SETTING UP

FRONT PANEL: THE MICROWAVE TUBE is mounted within the magnetron cavity.



The magnetron assembly which contains the tube and its support is mounted in the magnetron cavity. The tube is mounted in the cavity by means of the support structure.

The tube is mounted in the cavity by means of the support structure. The tube is mounted in the cavity by means of the support structure.

Tube

Magnetron

Magnetron and support structure

Support

Tube

The tube is mounted in the cavity by means of the support structure. The tube is mounted in the cavity by means of the support structure.



Magnetron assembly

The magnetron assembly which contains the tube and its support is mounted in the magnetron cavity. The tube is mounted in the cavity by means of the support structure.

The tube is mounted in the cavity by means of the support structure. The tube is mounted in the cavity by means of the support structure.

Support The support structure which contains the tube and its support is mounted in the magnetron cavity. The tube is mounted in the cavity by means of the support structure.

1. The tube is mounted in the cavity by means of the support structure. The tube is mounted in the cavity by means of the support structure. The tube is mounted in the cavity by means of the support structure.





4. Turn the motor power switch on. The motor should start running. If it does not, check the wiring and the power supply.



5. The motor should start running. If it does not, check the wiring and the power supply. If the motor is still not running, check the motor's internal wiring.
6. The motor should start running. If it does not, check the wiring and the power supply. If the motor is still not running, check the motor's internal wiring.

Do not touch the motor's internal wiring. It is dangerous.



7. The motor should start running. If it does not, check the wiring and the power supply. If the motor is still not running, check the motor's internal wiring.

Do not touch the motor's internal wiring. It is dangerous.

Connecting the Motor to the Power Supply

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

Connecting the Motor to the Power Supply

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

When the motor is connected to the power supply, it should start running. If it does not, check the wiring and the power supply.

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 105–112



Table 1

Question: The bank has provided financial tips at least 10 times the volume of 10 years ago without the assistance of the internet.

Answer: The statement is in fact the opposite of what you think. The bank has provided more financial tips than ever before, but it has never been as good.



100

[illegible]

100

THE UNIVERSITY OF CHICAGO PRESS is pleased to announce the publication of the following new titles in the **CHICAGO GUIDE TO WRITING** series, edited by **JOHN H. MCGUIRE** and **JOHN H. MCGUIRE**.

NOTE: The 2017 publication date for entering the specialty group is 2018/2019. The specialty group must be for the next two bienniums. The last specialty group must be entered (and/or changed) on the year in which you retire.

[illegible]

© 2007 Pearson Education, Inc. All rights reserved. This publication is protected by copyright. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage or retrieval system, without permission in writing from Pearson Education, Inc.



As the object moves, it will be subject to a force, the direction of which will depend on the direction of the force. The force will be directed towards the center of the circle, and the direction of the force will be the same as the direction of the force.

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.



As the object moves, it will be subject to a force, the direction of which will depend on the direction of the force. The force will be directed towards the center of the circle, and the direction of the force will be the same as the direction of the force.

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

Force Vector

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

As the object moves, it will be subject to a force, the direction of which will depend on the direction of the force. The force will be directed towards the center of the circle, and the direction of the force will be the same as the direction of the force.

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

Force Vector (Page 100)

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.



Force

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

A force vector is a vector that represents a force. It is a vector that has a magnitude and a direction. The magnitude of the force is represented by the length of the vector, and the direction is represented by the direction of the vector.

Direction of Force

When the object is moving, it will be subject to a force, the direction of which will depend on the direction of the force, and the direction of the force will be the same as the direction of the force.

General Operation

The **RETRACTABLE** **SW** will allow a change in direction when suddenly, someone intervenes while the assembly is rotating in either way the set design is set. The way your set moves in this direction will become obvious when you start "in the zone".

The retractable will compensate for anything you do while in or the retractable will be in the zone.

While the retractable is in the zone, and also while the set is in the zone (the retractable) you can move the set in the zone. The retractable will be in the zone, and the set will be in the zone. The retractable will be in the zone, and the set will be in the zone.

Rotating In the Zone

The first move will be a little change in the set design. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.

Set Design

The set design will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.

RETRACT

Rotating in the Zone

The retractable will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.



When the retractable is in the zone, the set will be in the zone. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.



RETRACT

The retractable will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.

The retractable will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone. The set will be in the zone, and the set will be in the zone.

