

CARE-33 DENTAL UNIT



Revision: EN-202404
Runyes reserves the right to make modifications without prior notice.

YOUR ONE-STOP SOLUTION

OUR STORY

2021-2024

PROVIDE ONE-STOP DENTAL EQUIPMENT OVERALL SOLUTION

2017-2020

BUILT A COMPLETE DENTAL INDUSTRY ECOLOGICAL CHAIN

2013-2016

ESTABLISHING NINGBO INTERNATIONAL DENTAL INDUSTRIAL PARK

2009-2012

INDUSTRY CHAIN INTEGRATION FROM PRODUCTION TO SERVICE

Establishment of Industrial Design Center
The Start of Central Science and Technology Innovation Center, "Fashion Dentists" Magazine, Training Center, 3D Printing Center, etc.

2005-2008

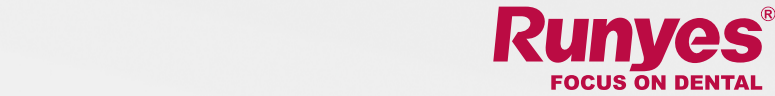
FROM PARTS TO EQUIPMENTS

Starting with Dental Autoclaves, Runyes Designed and Developed A Full Series of Dental Equipments.

2000-2004

FOUNDED IN 2000 FOR PRODUCTION OF DENTAL DEVICE PARTS

Main Products: Linear Electromechanical Driver Systems (Domestic Market Share of 80%)



Care-33 Series Dental Unit



CUSTOMIZED CONFIGURATION

The new CARE 33 keeps improving the manufacturing process. While retaining the powerful functions of the original CARE 33, it also adopts DCI technology to upgrade the core components in a comprehensive way, bringing a more comfortable experience to doctors and patients.

The LED lights imported from American DCI can be controlled by induction or manually. There are white and yellow light sources to choose from. The seat cushion system imported from the United States DCI makes the patient experience better.

The handpiece shown in the picture is an optional accessory

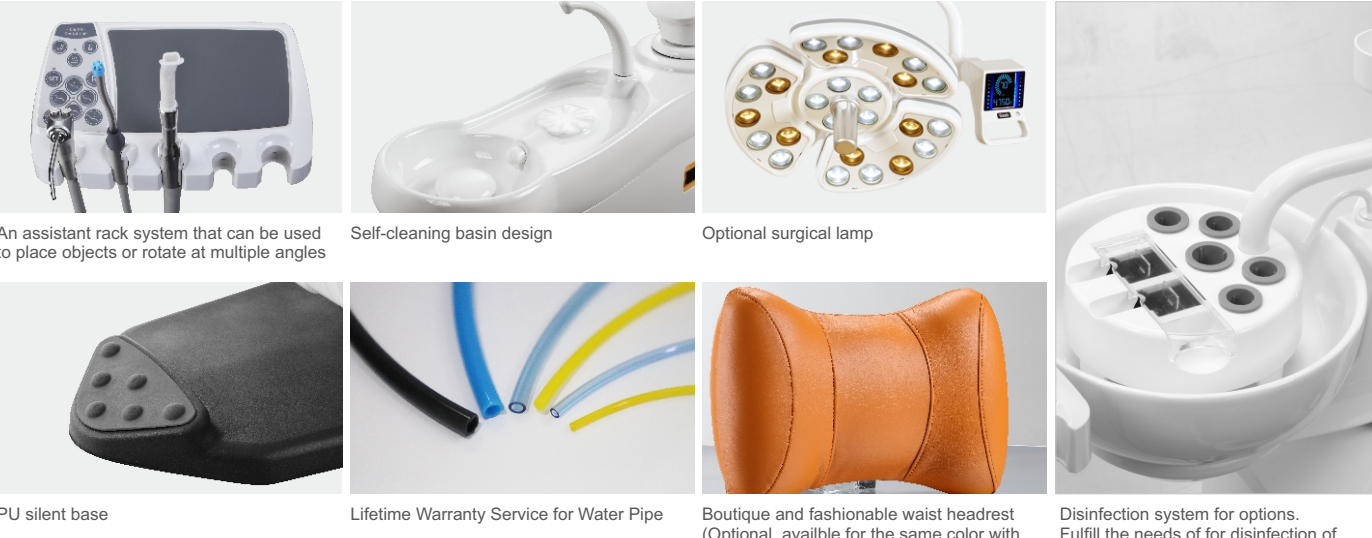
Covered Cushion Style Choices

· Optional American sewing leather(I01-I13; N01-N02)



CARE-33 DENTAL UNIT

Streamlined and efficient operation process



Installation layout

