





# **OWANDY-RXPRO**

PRECISION AND SIMPLICITY

INTRAORAL RADIOLOGY SYSTEM

# OWANDY-RXPRO

#### LCD SCREEN

For a better reading of parameters from a distance

#### **MEMORY FUNCTION**

Modify pre-programmed exposure times

# **EXPOSURE**PARAMETERS

Can be adjusted according to the type of tooth



# DISPLAY PARAMETERS

kV, mA, type of film

#### DOSES

Adjust doses pressing
"- +" buttons

# PATIENT MORPHOLOGY

adult, child

#### **EXAM TYPE**

Occlusal or inter proximal





3 arm lenghts 40 cm / 80 cm / 110 cm







### **User-friendly**

With its clear and large LCD screen, you can view the parameters even from a distance.

In addition, its "memory" functionality allows you to modify the pre-programmed exposure times according to the receiver (sensor or plates).



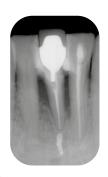
### Clinical cases with phosphor plate







#### Clinical cases with digital sensor



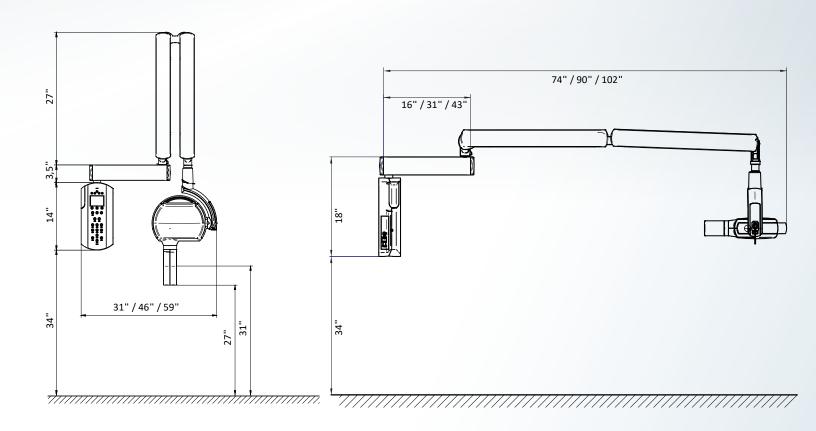




### TECHNICAL FEATURES

Category	Class I, type B
Supply voltage	120-240 V
High voltage	60kV / 65kV / 70 kV
Anode current	4-7 mA
Focus	0,4 mm
Total filtration	>1.5 mm Al. @ 70 kV
Leakage radiation	< 0,25 mGy/h
Technology	High frequency DC
Timer	Microprocessor controlled
Total weight	23 kg
Arm extensions	16" / 31" / 43"
Options	Mobile version
Accessories	Circular cone Ø 60 mm (8" or 12") Rectangular cone (8" or 12")

#### **TECHNICAL DRAWINGS**



### DIGITAL WORKFLOW OWANDY RADIOLOGY

A COMPREHENSIVE RANGE TO MEET ALL YOUR REQUIREMENTS



