

# IMPORTANT TIP SETTING INFORMATION

# ADJUSTMENT OF THE IRRIGATION FLOW IS ESSENTIAL

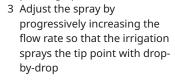
In order to obtain good drop-by-drop irrigation suitable for periodontal treatments, and a spray that does not create aerosol, the adjustment of irrigation must be adapted to each tip.



and the power to 3 on the ultrasonic generator.



1 Set the irrigation flow rate to 0 2 Hold the handpiece with the tip 4 Set the machine to the pointing upwards.





required power.



5 Start working with aspiration close to the tip

## TIP SETTINGS FOR THE ULTIMATE PERFORMANCE



Pure Newtron Units	POWER	IRRIGATION	
PROPHYLAXIS			
1 / 2 / 3 / 1\$	14	$\bigwedge$	
10P	14	$\bigwedge$	
10X / 10Z	12	<b>(</b>	
EX1 / EX2 / EX3 / EXL / EXR	12	<b>(</b>	
PERIODONTICS			
H1 / H2L / H2R / H3 / H4L / H4R	2	,	
P2L / P2R	3	,	
TK1-1S	2		
TK1-1L / TK2-1L / TK2-1R	2		

Pure Newtron Units	POWER	IRRIGATION		
ENDODONTIO	ENDODONTICS			
ET20D / ET25L / ET40 / ET40D	7	$\bigwedge$		
IRR20-21/ IRR20-25 / IRR25-21 / IRR25-25	9	\(\)		
K10 / K15 / K25 / K30	6	$\bigwedge$		
AS3D / AS6D	7	÷		
AS9D	6	÷		
ASLD / ASRD	7	$\bigcap$		
P14D / S12-70D	7	· ·		
P15LD / P15RD	7			
SO4	7	×		

### **IMPLANT CARE**

PH1 / PH2L / PH2R	2	· ·
IP1	3	,
IP2L / IP2R / IP3L / IP3R	5	Ş

### **ENDODONTICS**

CAP1	10	/\
CAP2 / CAP3	10	$\bigwedge$
ET18D	10	/\
ET20 / ET25 / ET25S / ETBD	7	$\bigwedge$

### **PROSTHESIS & AESTHETICS**

PM1 / PMS1	15	$\bigwedge$
PM2 / PMS2	12	$\bigwedge$
PM3 / PMS3	10	/\
PM4	14	<b>(</b>
PMV1 / PMV2 / PMV3	15	<b>(</b>
PMV4 / PMV5 / PMV6	10	/\
5AE / ETPR	20	/\
C20	11	X

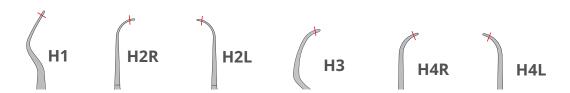
# CHECK YOUR TIP WEAR BEFORE USE

Place the tip over the corresponding diagram to see if it is suitable to use. Please discard if they do not cross the red line





# **PERIO TIPS**



# **SCALER TIPS**

