JUST CURE — NO PAIN—





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A revolution in minimal invasive treatment

USING LOW PRESSURE AIR ABRASION

No Drill, No Noise, Avoiding Anestetics No Vibrations.

in most cases.

Fewer after pains.

0

Great for Children and people afraid of needles.

8

Less invasive and traumatic.





SANDMANTM FUTURA

can be assembled on a clinic unit, as table mount, or as a stand alone floor unit!

THE REVENUE MAKER OF AIR ABRASION WITH RESULTS USING 1.5-3 BAR.

The Sandman[™] Futura technology ensures a unique stabile, precise and controlled air abrasion treatment, therefore early diagnostic and intervention with more tooth structure saved compared to traditional method is ideal.

A thin, ultra-precise jet of compressed air bearing microparticles of aluminum oxide treats the tooth substance effectively and easily. Sandman Futura is based on the unique patented whirl atomisation principle, which ensures exact and controlled treatment at low pressure with the exact amount of powder.





TREATMENTS

- Removal of old composite
- Removal of old amalgam fillings
- Crown and bridge preparation

- Profound approximal caries
- Occlusal caries
- Incisal fillings

S Usur

- **S** Fisuure and pits
- Cervical caries

AMALGAM REMOVAL
USING DRILL AND
SANDMAN™ FUTURA















HANDPIECES

Handpiece tips are removable and can be sterilized.

1 piece 0.5 mm jet °70 angle. 1 piece 0,6 mm jet °70 angle.

Other angles available

SOUND LEVEL

< 15 db.

POWDER

Specially calibrated Aluminium
Oxide – AL2O3.
29 µm. disposable 40 gram cups.
45 µm. disposable 40 gram cups.

WEIGHT

2.5 Kg.



ADVANTAGES FOR THE CLINIC

- Shorten dental chair treatment up to 20%.
- Using Sandman typically increases clinic turnover 15-20%.
- Sandman guarantee the patients higher quality and more satisfaction which attracts more patients and gives an option for more rational use of clinic and time..
- Is extremely accurate, less invasive and traumatic.
- Good investment with a payback time from 3 months!