



PROCESSO E TECNOLOGIAS DE LIMPEZA DE MATERIAIS

TERMODESINFECTADORA

+

ULTRASSÔNICA

CARLOS MAGNO BORDINI
BIOMÉDICO – GERENTE DE PRODUTOS





Princípio e Evolução









CONCEITO

Termodesinfectora com Passagem

Alto Volume

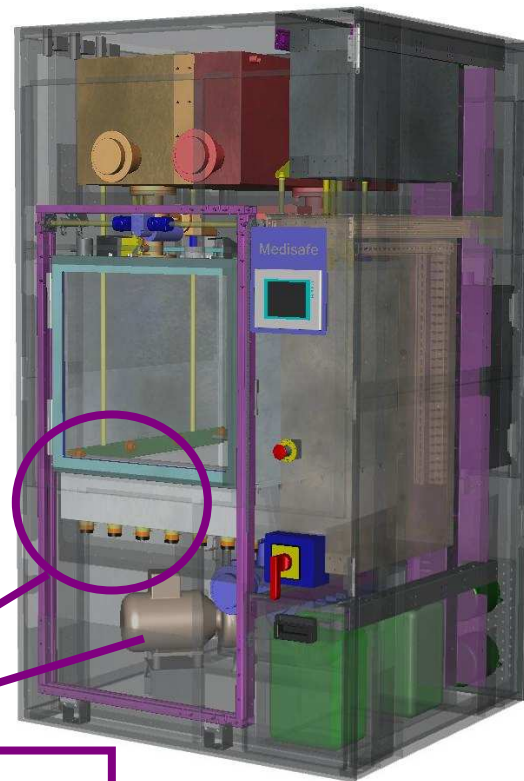
Limpeza Ultrasonica

Concepção

Irrigação

Secagem Integrada

Operação Automatizada e Amigável



Sonic Irrigation

NIAGARA
ultrasonic

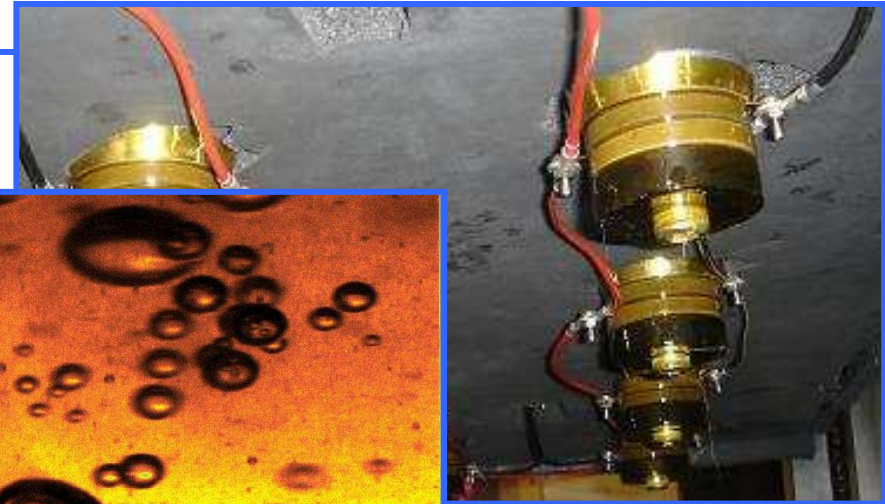
Câmara de Lavagem
Passagem



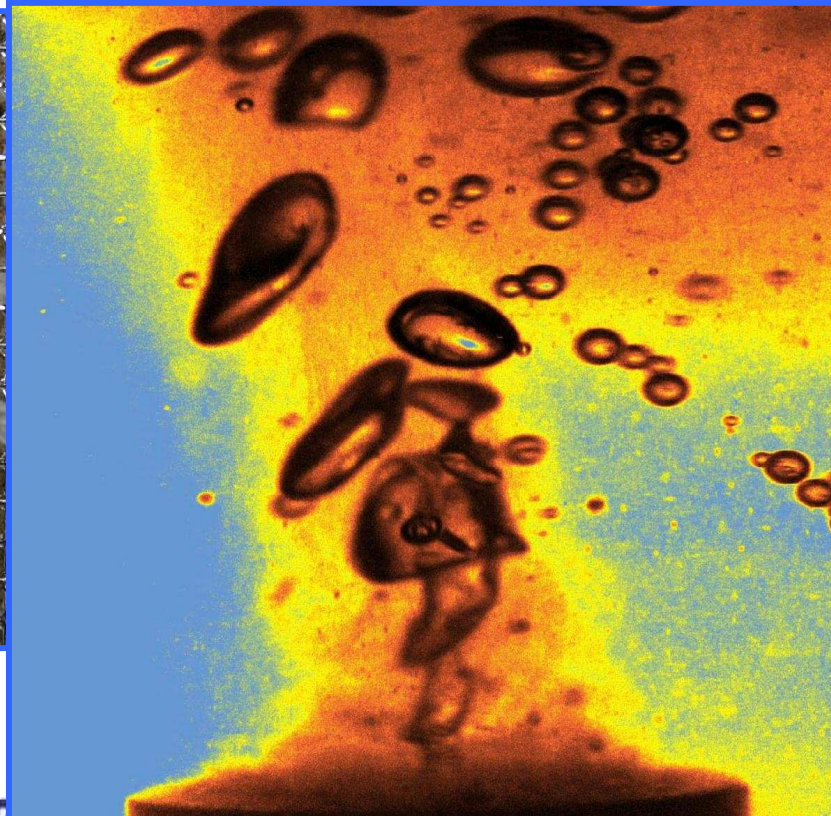
Alto Volume,
Sistema de Racks
Multipropósitos

SI – Irrigation with Ultrasonic Cleaning Technology

Transdutores

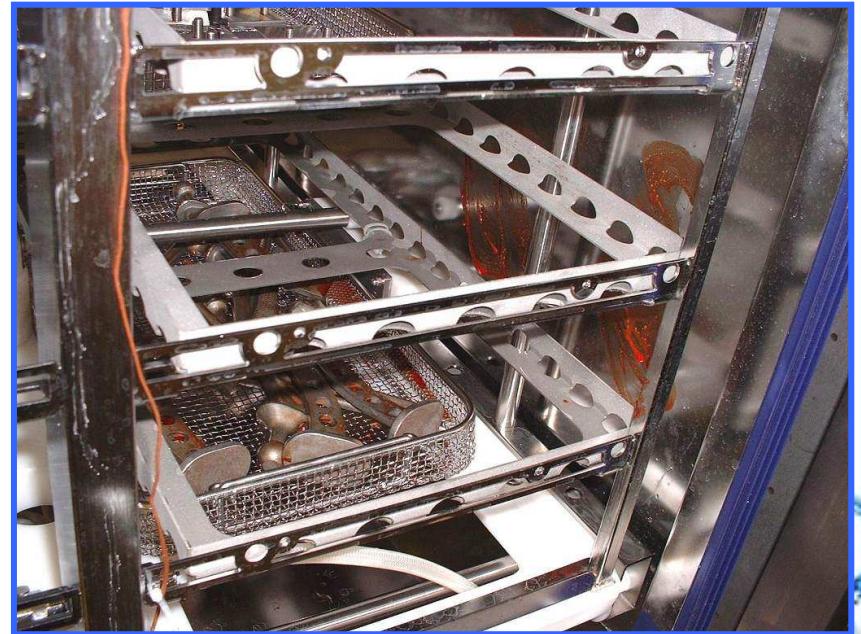
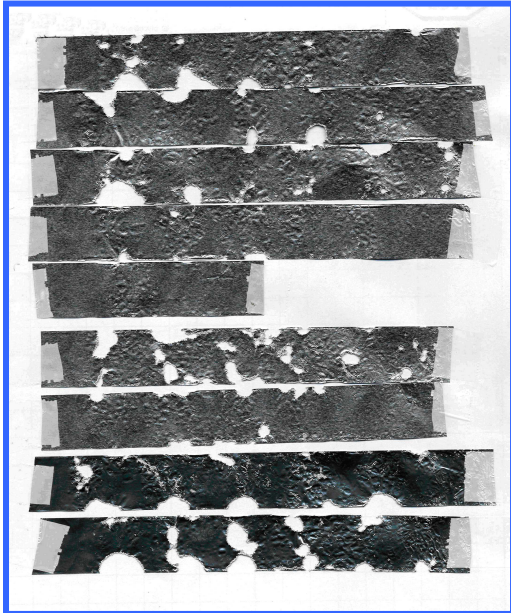


Irrigação



Atividade Ultrassônica

TESTES





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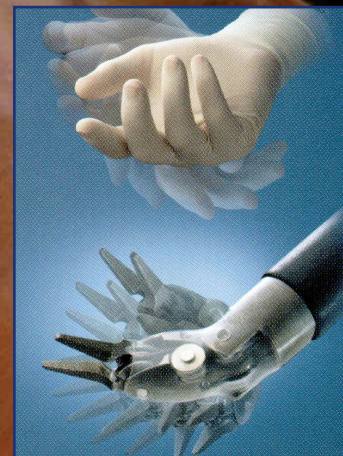
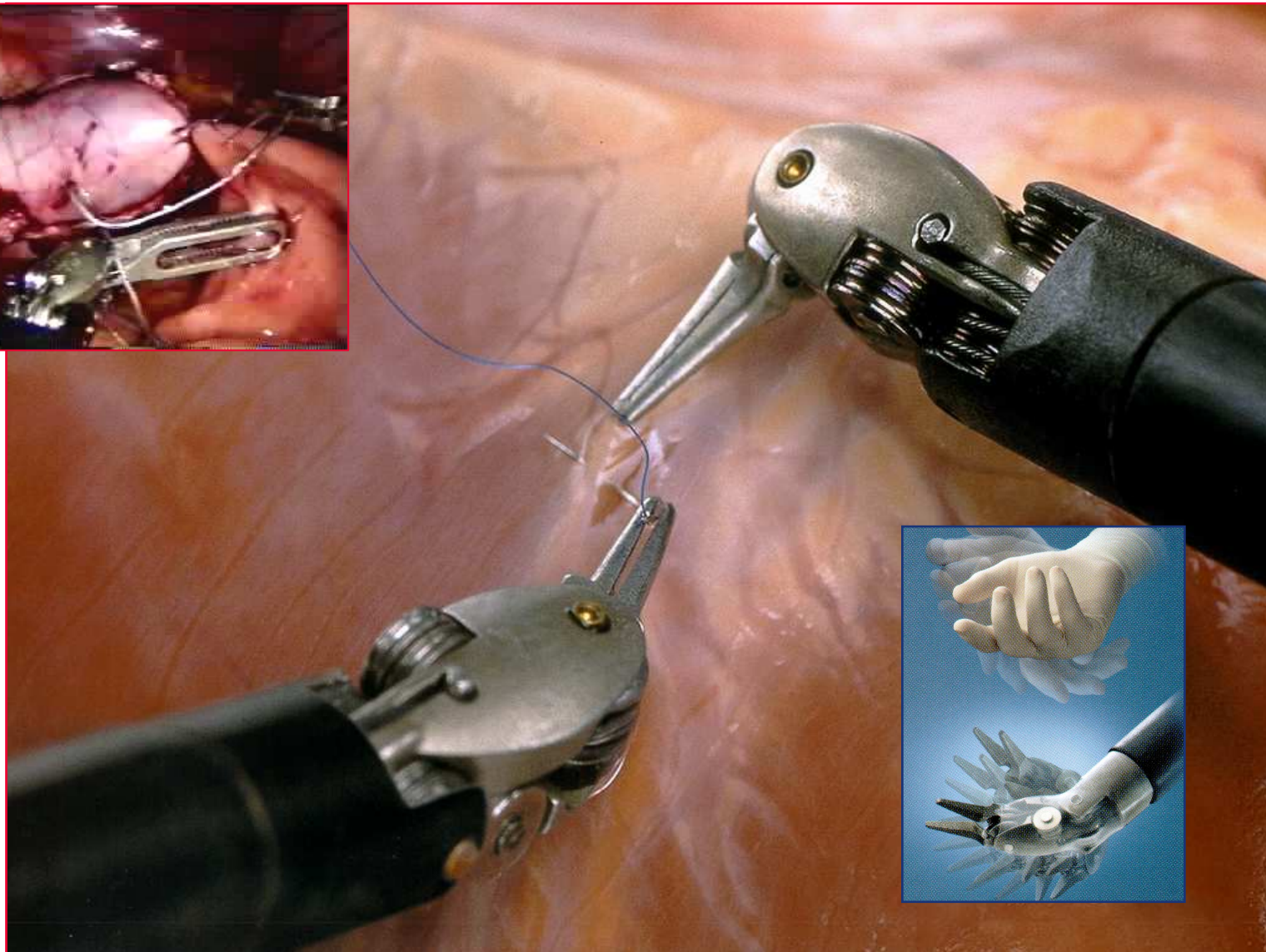


NIAGARA

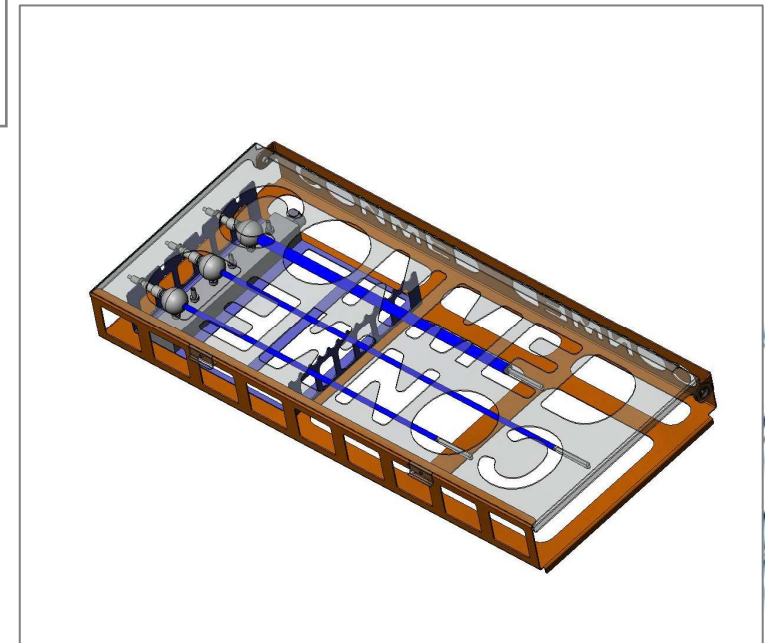
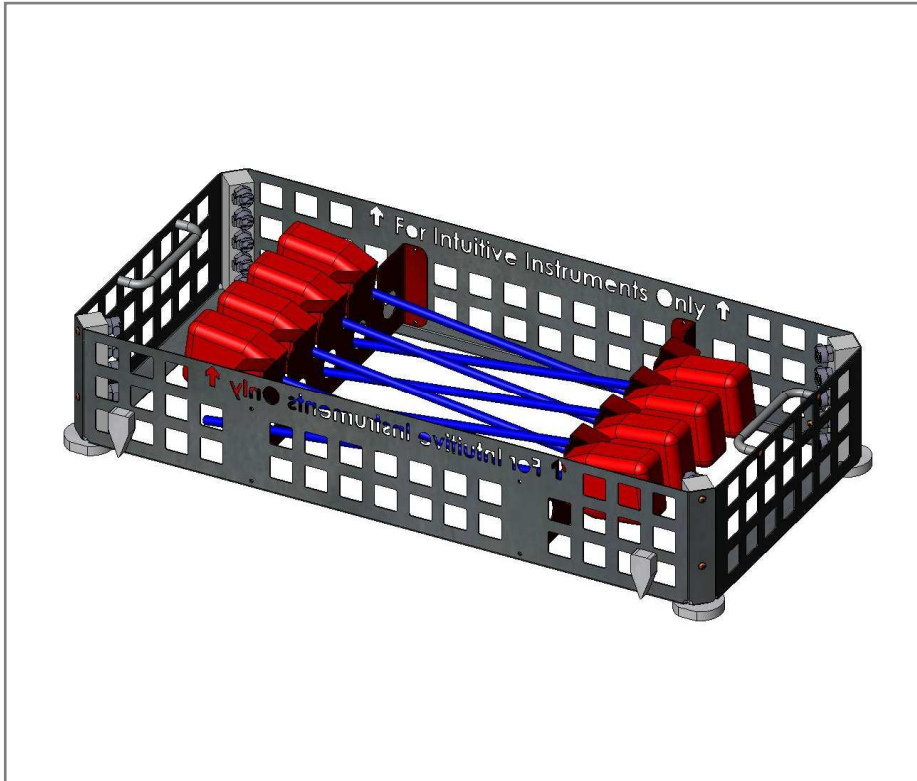
29min

NIAGARA



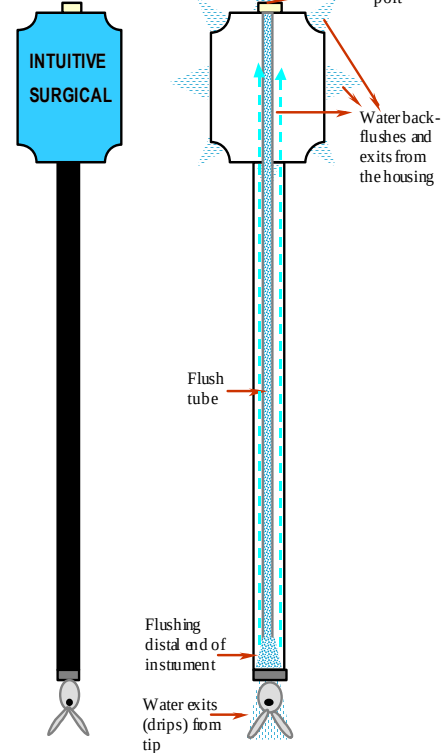


STRATTNER

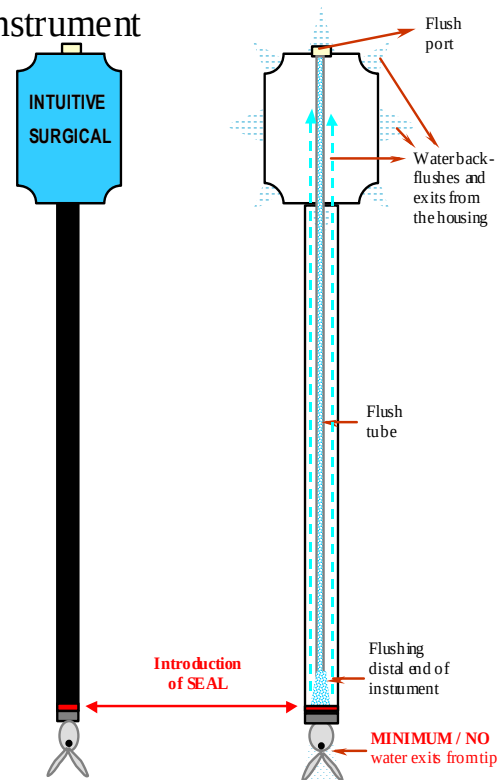


Intuitive Surgical Endowrist

Unsealed Instrument



Sealed Instrument





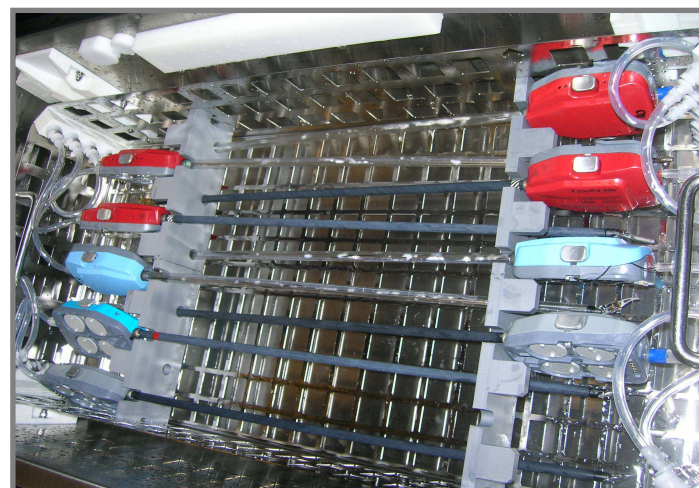
SMP GmbH
Prüfen Validieren Forschen

MEDISAFE® Sonic Irrigator PCF system®



Tested by
INTUITIVE SURGICAL, INC
for use with
da Vinci
SURGICAL SYSTEM
Instruments*

* For complete listing of validated instruments, visit www.intuitivesurgical.com
da Vinci is a registered trademark of Intuitive Surgical, Inc.





NIAGARA ULTRASONIC

- Sonic Irrigator + Termodesinfectora
- Limpeza e desinfecção de +100 instrumentos canulados em **29** minutos de processo
- Sistema PCF de controle de limpeza interna da cânula
- Limpeza de cateteres (estudos)



OBRIGADO

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