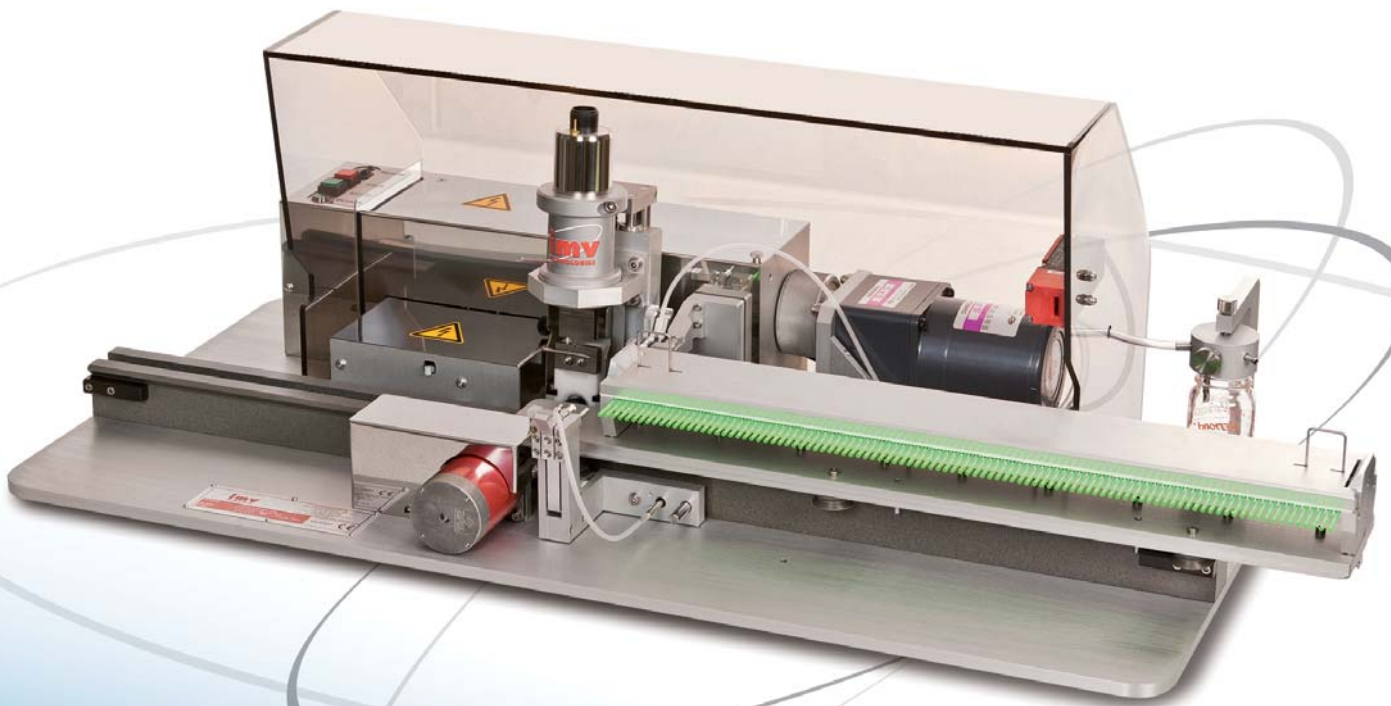




www.imv-technologies.com

MRS1 Dual V2

**Same Structural Quality!
Improved Operation & Reliability
40 years in service!**



MRS1 Dual V2

Quick / Easy conversion from mini to medium or medium to mini straws

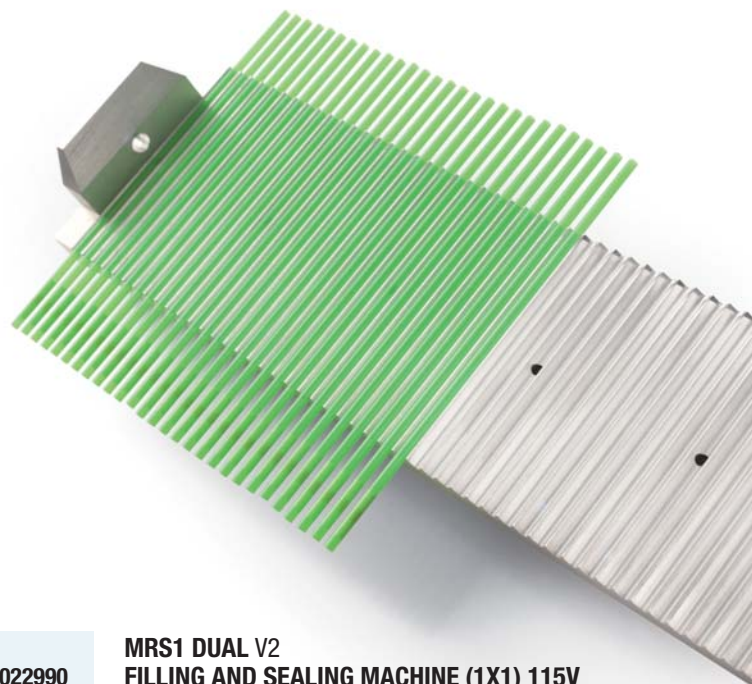
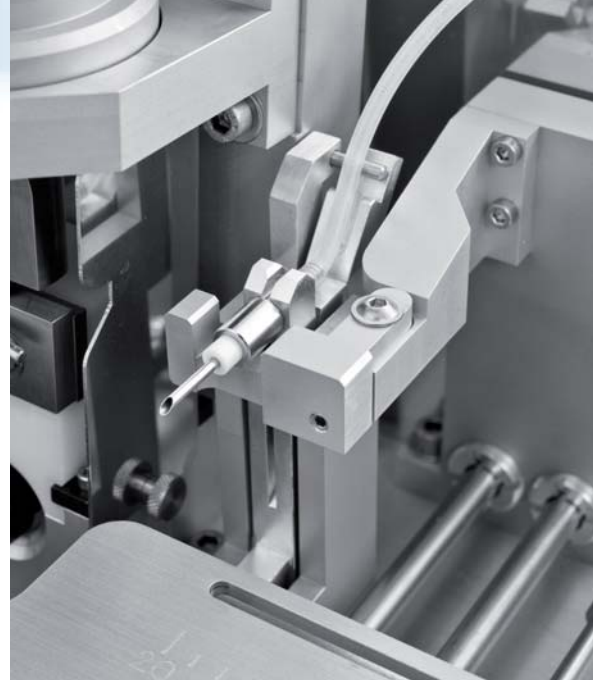
Reduced mechanical components

- **Standard equipment** provides filling & sealing capability of both mini and medium straws
- **Quiet operation** due to an electronically controlled stepper motor (No ratchets / No saw blade)



- **Push-button reverse** returns carriage automatically to the start position
- **Automatic stop** at the end of the carriage cycle

- **Adjustable mechanical stop** allows user to preset the number of filled and sealed straws
- **Redesigned straw carrier** with markings every 10 grooves for easy straw count
- **Easy access** for sealing station anvil adjustments



MRS1 Dual V2 & accessories

022989

MRS1 DUAL V2 FILLING AND SEALING MACHINE (1X1) 230V mini or medium straw

022990

MRS1 DUAL V2 FILLING AND SEALING MACHINE (1X1) 115V mini or medium straw

007006

Suction pump and filter

007704

Mini long filling nozzle (per 10)

007825

MRS pump connection tube (per 2)

007703

Medium long filling nozzle (per 10)

022887

100 mini straws carrier for MRS1 V2

007706

Mini short suction nozzle (per 10)

022888

58 mini straws carrier for MRS1 V2

007705

Medium short suction nozzle (per 10)

022889

100 medium straws carrier for MRS1 V2

005564

Flexible tube for semen filling (per 20x60)

022890

58 medium straws carrier for MRS1 V2

006451

Semen sampling medium tube (per 1 000)

022891

40 medium straws carrier for MRS1 V2

005533

Semen suction cone (per 4x65)

000012

Joint white rubber (per 5,5 metres)

010240

Tightness plug for MRS (per 5 000)



- ISO 9001:2008 and medical reference ISO 13485:2003 certified
- Production site complies with the strictest standards of quality and safety
- Continuous improvement of product, production and quality control processes
- All materials and finished products potentially in contact with living cells tested for bio compatibility
- 95% made in France



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