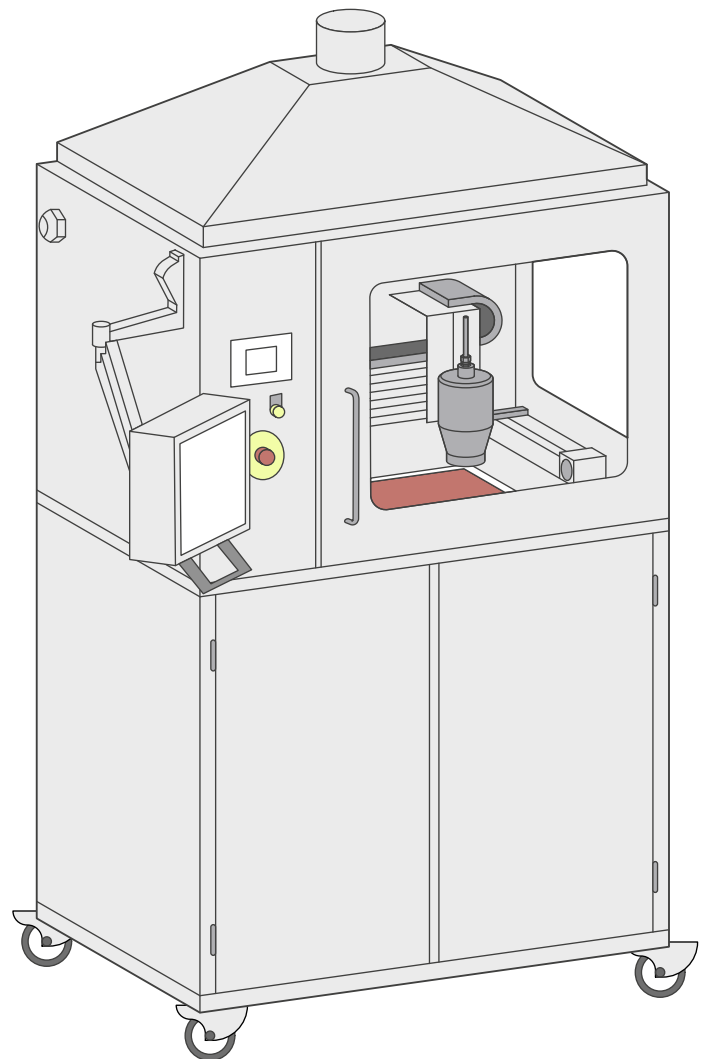
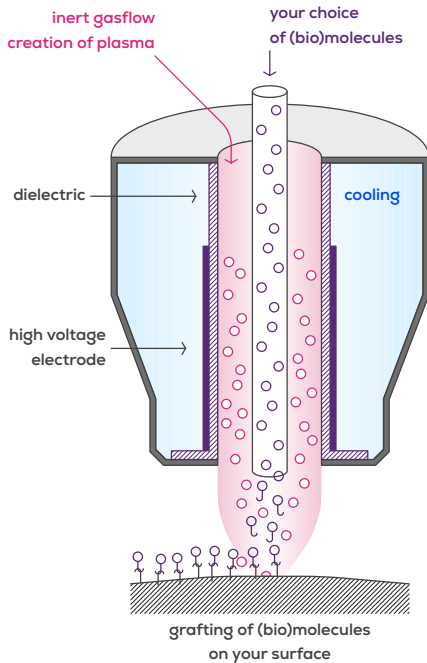


## Our entry-level mobile R&D system



X-Y motion:

**Festo, max. speed 15 m/min**

Z motion: **Manual**

Max. substrate size: **A4**

Max. substrate thickness: **15 cm**

Total floor space: **1,7 m<sup>2</sup>**

Integrated MPG Software:

✓ **Data tracking and collection**

✓ **Statistical process control for QC**

✓ **Remote Diagnostics**

Precursor supply

**Gas flow controlled, nanometric droplets**

**Ultra quick change-over**

Range of precursors

**Gases, liquids, mix of liquids,**

**solutions, dispersions, etc.**

Power: **60 to 450 W**

Frequency: **ca 60 kHz**

Plasma gas flow: **80-250 slm**

Plasma gas types:

**N<sub>2</sub>, Ar, He, air, CO<sub>2</sub>**

**mixtures and more**

