

ADJUSTABLE STAND SUPPORT



\* SINGLE NEEDLE HOLDER



\*\* MULTIPLE NEEDLE HOLDERS WITH MANIFOLD

### DESCRIPTION

Adjustable stand support is a multiple system with a base and a vertical rod in which another horizontal rod can translate. On this horizontal rod the needle holder can be moved and rotated as required. All components are made of solvent resistant plastic material.

The position of the horizontal rod and of the needle holder can be manually adjusted in different positions as follows:

- vertical regulation of horizontal rod, Figure 5 (a);
- rotation of the horizontal rod around the vertical rod, Figure 5 (b);
- horizontal regulation of the needle holder, Figure 5 (c);
- rotation of the needle holder around the horizontal rod Figure 5 (d).

The system can be extended with other needle holder, up to 3, and for this purpose the system can be integrated with a manifold to optimize the polymer solution flow.



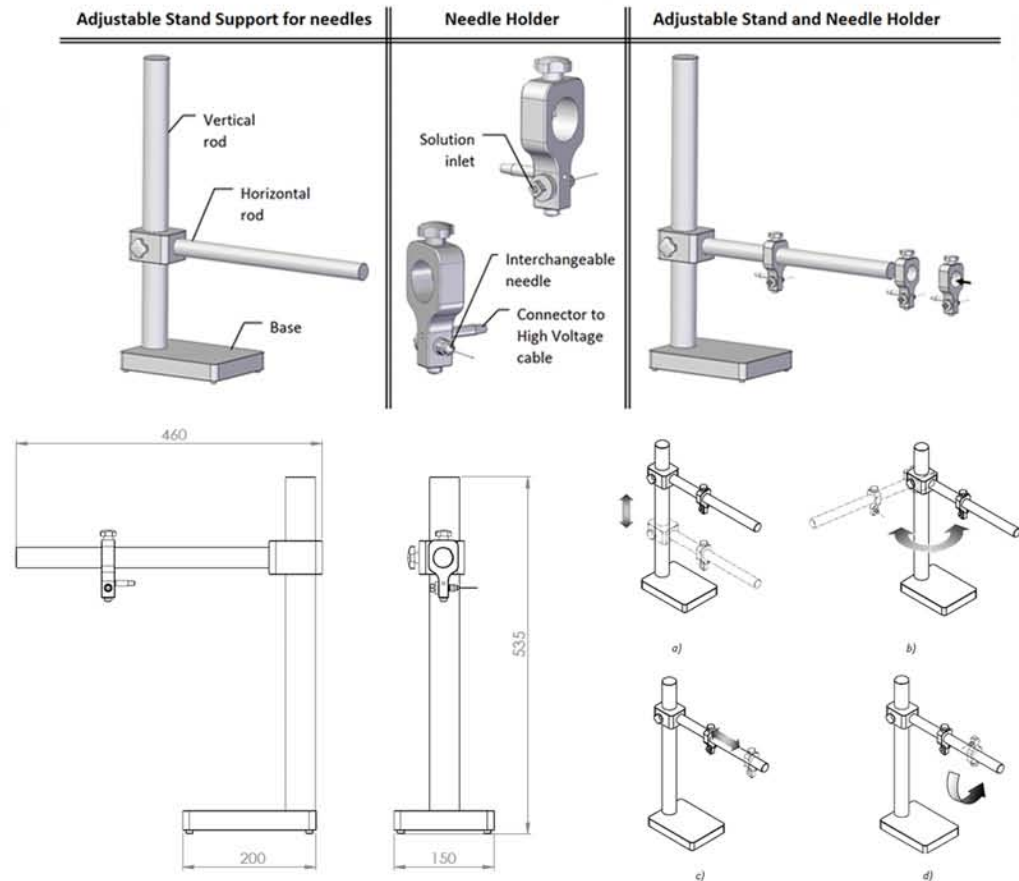
\*\*\* NEEDLE HOLDER



\*\*\*\* MANIFOLD

**TECHNICAL DATA**

- Stroke 400 mm
- Needle Holder (up to 3 with manifold integration)
- Connector to High Voltage Cable
- Interchangeable Needle
- Material: POM
- Adjustable Position with knob



**CONTACT INFO**

**SPINBOW S.R.L.**  
Via dell'Artigiano 8/6  
40016 San Giorgio di Piano (BO)  
Italy

mail: [info@spinbow.it](mailto:info@spinbow.it)  
phone: (+39) 3483002352  
VAT: IT03235461203

For technical questions contact  
our engineering office:

[tech@spinbow.it](mailto:tech@spinbow.it)