

## Get to know the HOP, a fantastic simulator for multiple venous puncture procedures

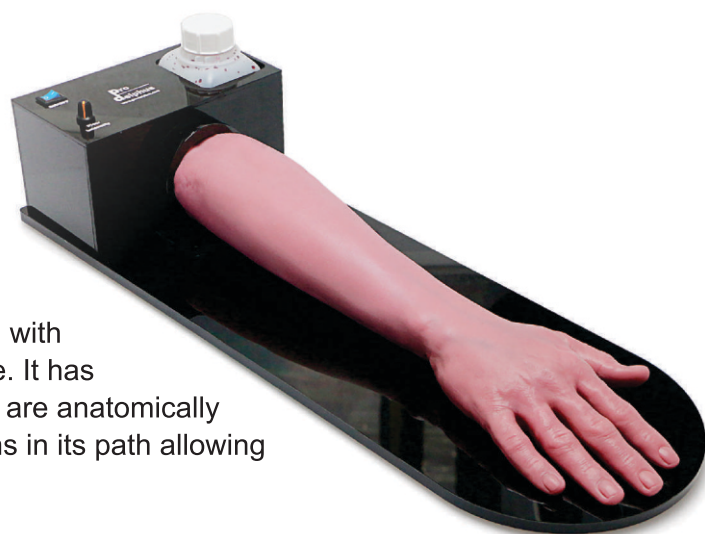
The Hands On Puncture (HOP) is an exclusive Pro Delphus product, being the most realistic venipuncture simulator of its kind in the world. Its design meets the needs of doctors, nurses and health professionals in teaching venipuncture procedures.

Mounted on reusable acrylic support, the HOP is equipped with peristaltic pump, allowing speed control and vascular pulse. It has a container for artificial blood accommodation. Its vessels are anatomically integrated into the subcutaneous cell space, which deepens in its path allowing various complexity activities.

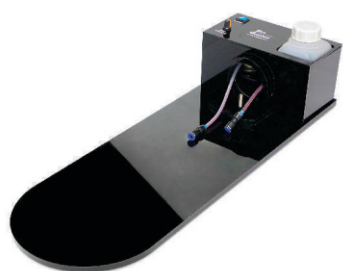
If a sequential punctures schedule is obeyed, the HOP allows for hundreds of procedures without leaving marks of the needles. The surgical unit is molded into Neoderma®, developed and produced exclusively by Pro Delphus Simulators. This model does not contain Silicone or Latex in its composition.

With the HOP the learning curve will be reduced, allowing practical teaching with extreme reality. It has never been easier to simulate a venoclysis with such excellence and effectiveness.

This product can be recycled after its exhaustive use.



Components and spare parts:



**HOP-0**  
Acrylic base  
Code 2976



**HOP-1**  
Surgical unit  
Code 2977