

Technical specifications

Panda+ 1000

- Rated flow 20 l/h
- Max. operating pressure 1000 bar
 - Min. sample volume 200 ml
 - Dimensions 86x47x42 cm
 - Weight 84 kg
- Sound Pressure Level < 69 dB(A)

Panda+ 1500

- Rated flow 10 l/h
- Max. operating pressure 1500 bar
 - Min. sample volume 30 ml
 - Dimensions 86x47x42 cm
 - Weight 84 kg
- Sound Pressure Level < 69 dB(A)

Available Options:

- Aseptic execution
- Full pharmaceutical version (cGMP certification manual)
 - FDA approved gaskets
 - Double wall feeding tank
- High quality product cooler

The machine can have custom features upon request to match specific working conditions and requirements.

Worldwide leader

GEA Niro Soavi sales organization worldwide with their know-how and expertise, is available to respond to all questions and queries about

homogenization issues. Please check GEA Niro Soavi website for the closest local branch.

05/2009



Panda+ NS1001L



A real plus to develop your research.

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV =ISO 9001/2000=

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GEA Niro Soavi
 Leading Pressure

