





## **Compact Design**

- · Great for Office-based Procedures
- Preprogrammed for Adipose Separation
- · Process Eight 10 ml syringes (max 80ml)

**Price: \$1,700.00** 





## **Maximum Capacity**

- · Ideal for Frequent Use
- · Preprogrammed for Adipose Separation
- Process Six 10ml or 20ml Syringes (max 120ml)
- · CE Certified

Price: \$2,500.00

	NANOSPIN™	NANOSPIN™ PRO
Use Tulip Crowns™ and Syringe Caps to Make it a Closed System	✓	V
Optimal Separations of Adipose	<b>✓</b>	<b>✓</b>
CE Certified		V
Made in the USA	<b>V</b>	V
Autoclavable Syringe Sleeves	<b>~</b>	V
Capacity	8 10ml syringes	6 10ml or 20ml syringes
Speed Range	500-3500 RPM	Max 3900 RPM
Max G-Force	1,534 G	1,850 G
Power	110V/220V	110V/220V
LED Lid Lights for Cycle Status		<b>✓</b>
Locking Lid to Prevent Improper Opening	Manual	Automatic
Interface	Pre-programmed	Pre-programmed
Cycle Memory	<b>~</b>	<b>✓</b>



## Advanced Closed-System Tissue Processing

The Patented Tulip Crown™ May be Small, But it Makes a Big Difference.

- $\cdot$  Allows for easy removal of the syringe plunger
- · Autoclavable for 50 Autoclave Cycles
- Compatible with both the NanoSpin  $^{\text{\tiny M}}$  and NanoSpin  $\text{Pro}^{\text{\tiny M}}$
- · Prevent unwanted messes
- · Decrease contamination
- Use Tulip Crowns with syringe caps for virtually anaerobic tissue processing
- · Patented Design fits 10ml or 20ml BD Syringes



## **Crown Sizes Available:**

10ml BD (compatible with NanoSpin & Nanospin Pro)
20ml BD (compatible with Nanospin Pro)



