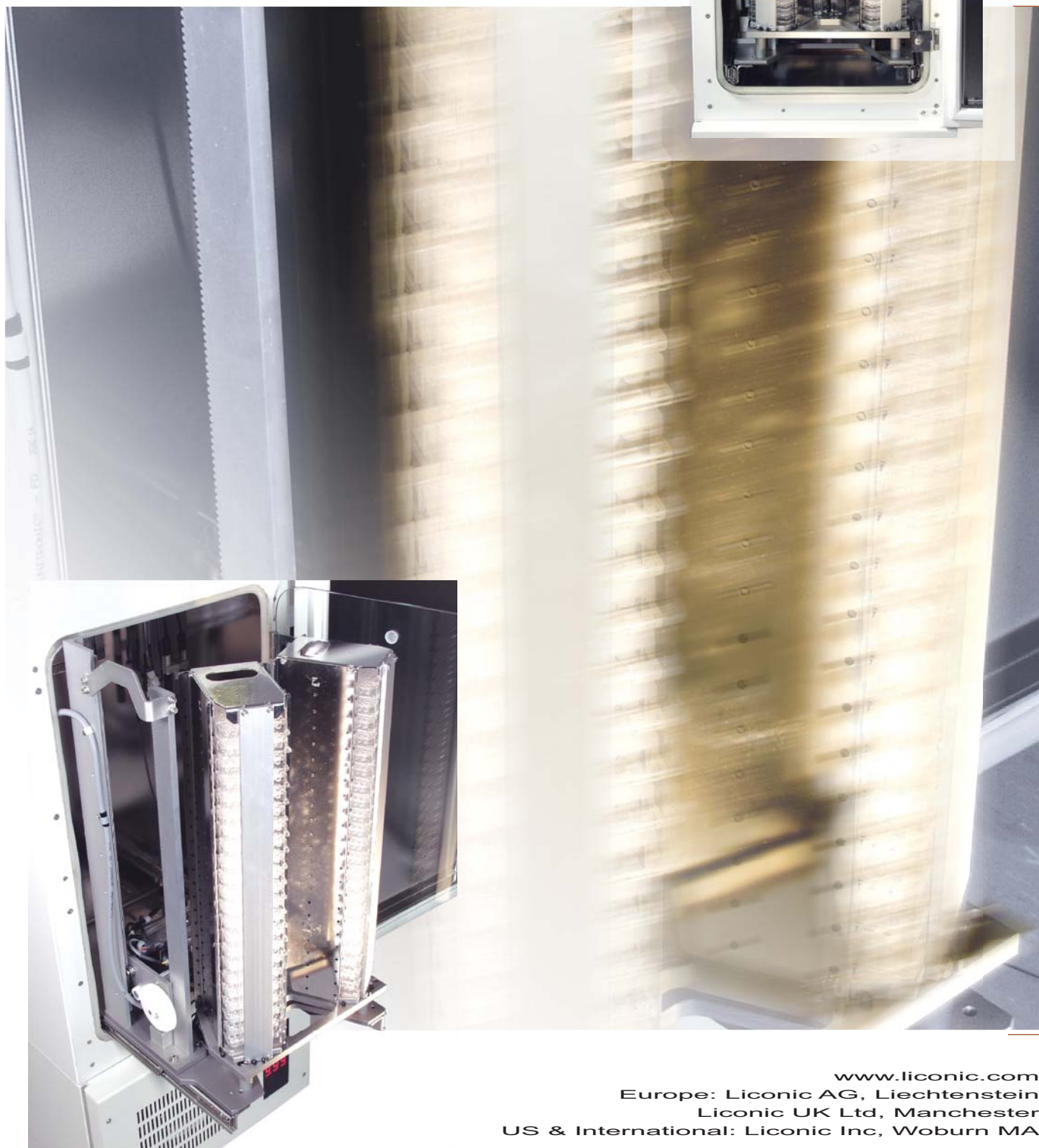


# Options **Shaker**

*Shaking During Incubation*  
*Fully Automated Access*  
*Remote Settings*



Options

## General Information

### Shaker

Shaker with integrated auto-positioning for handler access. All functions required for access implemented autonomously. Driver compatible with non-shaker unit, no special commands required for plate handling. All sub functions autonomously implemented.

### Orbital Shaker

Technical Specifications	
Type	Orbital
Amplitude	1 mm    0-1200 rpm
	3 mm    0-600 rpm
	6 mm    0-400 rpm
Frequency	Software Adjustable
Positioning	Integrated
Handling Access Control	Automatic
Manual Access	User Door
Activate / Deactivate	Remote Control

Order Information					
		Order Nr.		Order Nr.	
Shaking option, orbital, 1mm Amplitude, 600rpm max.	for STX40, STR44	9118 12 24	for LPX44	9147 00 16	
Shaking option, orbital, 1mm Amplitude, 1200rpm max.	for STX40, STR44	9118 12 25	for LPX44	9147 00 17	
Shaking option, orbital, 3mm Amplitude, 600rpm max.	for STX40, STR44	9118 12 41	for LPX44	9147 00 35	
Shaking option, orbital, 6mm Amplitude, 400rpm max.	for STX40, STR44	9118 12 42	for LPX44	9147 00 36	

### Linear / Agitation Shaker

Technical Specifications	
Type	Linear / Agitation
Amplitude	1-100 mm    12-300 rpm
Frequency	Software Adjustable
Positioning	Integrated
Handling Access	Automatic
Manual Access	User Door
Activate / Deactivate	Remote Control

Order Information	
	Order Nr.
Linear Shaking Option	9122 05 15

Applies for STX110, STX220, STX500  
 LPX220, LPX440  
 STR240, STR602  
 LPR240  
 STF130