

## LPX880 LPX Plate Hotel

- Optimised for Larger Capacity Applications
- Available in Double Decker Configuration

# LPX880

The LPX880 is optimised for larger capacity applications. The LPX880 is ideal for high throughput labs with space constraints. For comfortable operation the LPX880 is available in Double Decker configuration having two carousel decks.

	Order Nr.
LPX880	9159 00 00

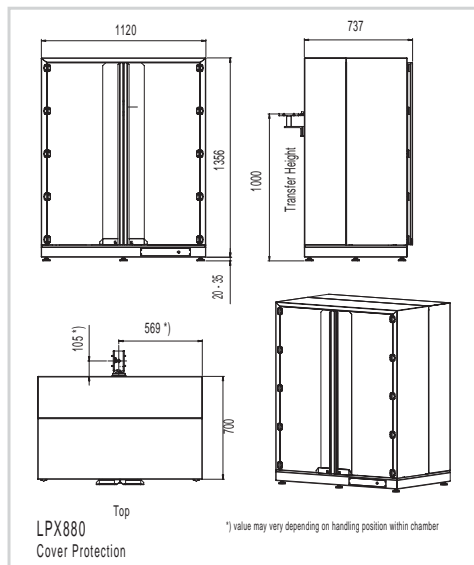


Options	
	Order Nr.
Bar Code Reader option	9122 06 03
Plate Presence Sensor	9121 00 62
Disposal Tips for upgrade kit up to 100 mm height	9118 12 23
Fast access for time critical applications	9122 06 04
Housing / 1/2 Cover	9159 00 33
Cover Protection with integrated Door for manual access	9159 00 32
UCI Universal communication interface	9118 11 17

Capacity		
Plate Type	Plate Height	Plate capacity of unit
NTP (Nanotiter Plates)	5 mm	1680
	11 mm	1120
1536	12 mm	1080
	17 mm	880
MTP (Microtiter Plates)	22 mm	680
	23 mm	680
	24 mm	680
	27 mm	600
	44 mm	400
DWP (Deep Well Plates)	53 mm	320
	66 mm	280
DiTi200	104 mm	160

The newly developed handling with higher speed is used in the LPX880.

For details please refer to [www.liconic.com](http://www.liconic.com). The LPX880 with 880 MTP capacity makes it perfectly suitable for large integrations. Its compact size and its high capacity makes it also ideal for mixed plates applications. Various options and accessories are available.



Accessories	
	Order Nr.
Standard MTP cassette, 22 levels, pitch=23mm	9111 05 00
Deep-well cassette, 10 levels, pitch=50mm	9111 05 42
Custom Size cassette, nn levels, mm pitch (specify plate height)	9118 12 31
MTP cassette, 22 levels, pitch=23mm, all stainless steel	9118 12 26
Deep-well cassette, 10 levels, pitch=50mm, all stainless steel	9118 12 27
Custom Size cassette, nn levels, mm pitch, all stainless steel	9118 12 33
Standard Transfer Station with integrated plate detection sensor	9118 02 75
90 degree turn station, rotates plate from portrait to landscape	9118 00 59
Swap transfer station with plate buffer function	9118 11 00
Slide transfer station for extended transfer reach motor up (170mm)	9118 12 28
Slide transfer station for extended transfer reach (300mm)	9111 07 81
Custom size slide transfer station (specify transfer reach 270 - 1000mm)	9118 12 30
Parallel Transfer Station	9111 09 92
Lift Station	9111 10 32
Step Turn Station	9111 11 21
Step Slide Station	9111 11 30
Shuttle Transfer Station Turn 90°, Custom Size (up to 1000mm)	9111 10 94
Slide Transfer Station 90°, Custom Size (up to 1000mm)	9111 10 95



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