

The logo features a large orange circle on the left. A horizontal orange bar extends from the circle across the top of the page. The text "IVFtech Light" is written in white on the left side of this bar. To the right of the bar, there are three vertical orange bars of varying heights, creating a stylized graphic element.

IVFtech Light

**IVFtech**  
for the next generation

## IVFtech Light 0,6 and 1,2

IVFtech Light is a standard cabinet.

Options:

0,6m is available with one full heated area and preparation for microscope or as a cold cabinet.

IVFtech Light 0,6m is available with wheels, easy to move around for use in different locations.

Like all our other cabinets IVFtech Light can also be supplied with adjustable electrical stand or fixed stand.

Front opening:	Fixed
Downflow:	0,25-0,40m/s
Energy consumption:	400W
HEPA filter EN 1822, H-14:	99.995 %MPPS
Prefilter, quality EU 3:	ASHRAE 83
min/max height adjustable:	600-1000mm
min/max height fixed:	800-850mm
Temp. settings:	Room temp. to 50°C
Air quality:	Class A
Voltage-frequency:	120-60 / 230-50
Fuses:	10A
External dimensions:	D500xW650xH975mm
Internal dimensions:	D495xW640xH460
Weight :	32kg
Shipping volume net:	0,6m <sup>3</sup>



IVFtech Light is a standard cabinet.

Options:

1,2m is available with one standard heated area and preparation for microscope or as a cold cabinet.

IVFtech Light 1,2m is available with a fixed stand.

Front opening:	Fixed
Downflow:	0,25-0,40m/s
Energy consumption:	450W
HEPA filter EN 1822, H-14:	99.995 %MPPS
Prefilter, quality EU 3:	ASHRAE 83
min/max height adjustable:	N/A
min/max height fixed:	800-850mm
Temp. settings:	Room temp. to 50°C
Air quality:	Class A
Voltage-frequency:	120-60 / 230-50
Fuses:	10A
External dimensions:	D635xW1240xH1050mm
Internal dimensions:	D600xW1230XH520mm
Weight :	139kg
Shipping volume net:	1,5m <sup>3</sup>





## **IVFtech**

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