

## **CELLdisc<sup>™</sup> Accessories**

### CELLevator<sup>™</sup> - Easy and secured CELLdisc<sup>™</sup> stacking

The CELLevator<sup>™</sup> is a new CELLdisc<sup>™</sup> accessory facilitating easy and secured stacking of two CELLdisc<sup>™</sup> devices to enable best possible utilization of a given space (e.g. in an incubator).

The CELLevator<sup>™</sup> consists of three identical blue polypropylene segments which assembled form a uniform triangle. Centering ribs at the side of the segments recession guide the insertion assuring a simple and faultless assembly process. Thereafter the stacking device is positioned within the circumferential ring of the top plate of the CELLdisc<sup>™</sup>. Another CELLdisc<sup>™</sup> can now be positioned on top of the CELLevator<sup>™</sup>.

Ventilation of the lower CELLdisc<sup>™</sup> is assured by the notches on the segments whereas planarity of the upper CELLdisc<sup>™</sup> is assured by the elevations on the segments.

The maximum loading capacity of the assembled CELLevator<sup>™</sup> is 8 kg which corresponds a filled 40-layer CELLdisc<sup>™</sup>. Based on the application the CELLevator<sup>™</sup> is delivered unsterile but can be autoclaved if necessary.

#### **Key Facts**

- Seasy and secured CELLdisc<sup>™</sup> stacking
- Maximum loading capacity 8 kg
- Space saving storage
- Autoclavable (120 °C, 2 bar)\*

\*Autoclaving the CELLevator<sup>™</sup> more than 3 times is not recommended. After each autoclaving cycle the integrity of the segments has to be analyzed by the user.





Feature	Properties
Material	Polypropylene
Max. Loading Capacity	8 kg (refers to the assembled CELLevator™)
Sterility	No
Autoclavability	Yes (120 °C, 2 bar), max. 3 times*
TP-range	4-37 °C

Ordering Information				
Order no.	Product Description	Qty. per bag	Qty. per case	
878071	CELLevator <sup>™</sup> - Stacking device for CELLdisc <sup>™</sup>	1	9	

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# **CELLdisc<sup>™</sup> Accessories**

### **CELLring<sup>™</sup> - Levelling ring compensating surface irregularities**

CELLring<sup>™</sup> assures an exact horizontal position of CELLdisc<sup>™</sup> compensating surface irregularities, e.g. of a working bench or an incubator. Thus, cells and media distribute evenly in every single layer of your CELLdisc<sup>™</sup>.

#### **Key Facts**

- ✓ Ensures exact planar positioning of CELLdisc<sup>™</sup>
- Guarantees consistent distribution of cells and media in every single layer



Ordering Information				
Order no.	Product Description	Qty. per bag	Qty. per case	
878075	CELLring <sup>™</sup> - Levelling ring compensating surface irregularities, e.g. of a working bench or an incubator	1	3	

### **CELL**handle<sup>™</sup> - Gripper for secure & easy transportation

CELLhandle<sup>™</sup> facilitates secure and easy transportation of particularly large-sized CELLdisc<sup>™</sup> formats as well as convenient emptying of these.

#### **Key Facts**

- Gripping device for easy lifting and emptying of large-sized CELLdisc<sup>™</sup>
- Enables single-hand usage



Ordering Information				
Order no.	Product Description	Qty. per bag	Qty. per case	
878074	CELLhandle <sup>™</sup> - Gripper for secure and easy transportation	1	1	