# **Integrated lifter**



# for modular deck ovens Soleo

#### Use

Designed only for the Soleo modular deck ovens. The integrated lifter is used to load and unload the baking chambers

#### **Operating principle**

Lifting system with chains and counterweight Loader supplied with belt.

#### Construction

• Aluminium structure

#### • • • Important notes :

There is no intergrated lifter for the Soleo M2 modular deck oven.

### The advantages

• It is possible for one person to load, in one movement, the whole deck.

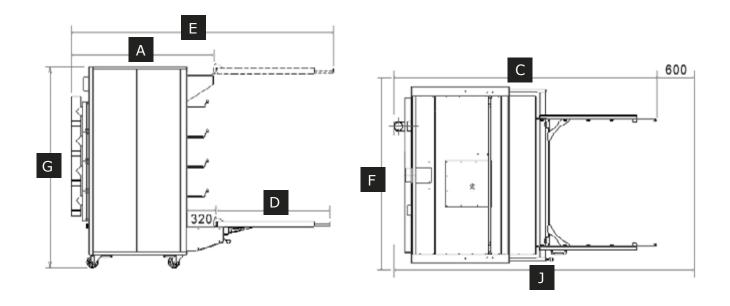
Performances

M3, M4 and M6

Designed for modular oven Soleo

- Easy to store
- Compact
- Easy to use





Technical features										
Modèles		Α	С	J	D	E	F	G		
M2	No integrated lifter for the Soleo M2 modular oven									
МЗ	(mm)	1718	3093	3693	1371	3258	2015	2320		
							+350			
M4	(mm)	1838	3380	3980	1535	3545	1930	2320		
							+350			
М6	(mm)	2223	4025	4625	1915	4190	1810	2470		
							+350			

## Example of loading height with 4 decks of 240mm (useful height)

Models		МЗ	M4	M6
Top deck	(mm)	1601	1601	1746
Third deck	(mm)	1261	1261	1407
Second deck	(mm)	921	921	1067
First deck	(mm)	581	581	727
Minimum oven stand height	(mm)	540	540	686
Space available under the loader when in the high (storage) position	(mm)	1870	1970	2052