

# ProfitLine PK

*The industrial system for cooking and simmering*



## Advantages

### Low investment costs

The systems are specially developed for the cooking process in order to guarantee low investment costs for a high production capacity.

### High product quality

A consistent and reproducible product quality with low process costs is achieved thanks to the technically sophisticated direct steam injection system in the cabinet.

### Designed for industry

Wide door opening clearance

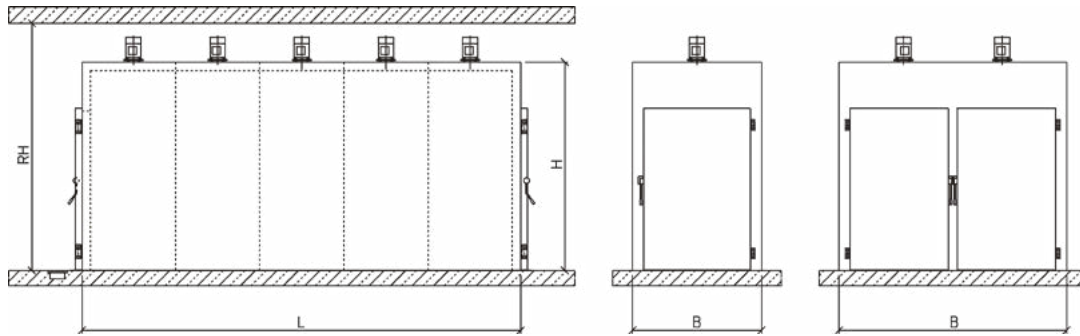
## Good to know

### Use

This universal system is used for fast and controlled treatment of the cooking products in the shortest possible time.

### Possible processes

- cooking
- pasteurizing
- showering (optional), cold or warm water



	PK type	Number of trolleys	Door opening clearance (cm)		Cabinet dimensions (Incl. extension) (cm)			Minimum room height (aggregate on top) (cm)	Electric with air circulation motor kW <sup>⊙</sup>	Low pressure Steam kg/h <sup>⊙</sup>	Water Shower l/min <sup>⊙</sup>	
			width	height	height [H]	width [B]	length [L] <sup>⊙</sup>					
Tandem	1043	4	120	210	275	170	473	350	12,2	187	50	
	1053	5	120	210	275	170	584	350	16,2	234	60	
	1063	6	120	210	275	170	695	350	18,9	281	70	
	1073	7	120	210	275	170	806	350	21,6	327	80	
	1083	8	120	210	275	170	917	350	24,3	374	90	
Parallel	2063	6	(2x) 120	210	275	300	362	350	18,9	281	70	
	2083	8	(2x) 120	210	275	300	473	350	24,3	374	90	
	2103	10	(2x) 120	210	275	300	584	350	29,7	468	110	
	2123	12	(2x) 120	210	275	300	695	350	37,8	561	130	
also to be considered			wedge (2x for tunnel)				plus 15					
			without tunnel				minus 8.5					
			overhead rail		on request							
			lifting doors		on request				min. 500			

⊙ with tunnel  
⊙ approximately connected loads

Features	Description	Standard	Options	Further data sheets
Operation	external operating controls	x		Control and documentation system
Standard heating	low pressure (80 °C)	x		
Cleaning	interior cleaning / sterilization		x	
	RG-A2.5 or RG-A8.1		x	Cleaning system
Cooking	interior 1.4571 / AISI 316	x		
Air circulation	air circulation unit	x	x	
Cooling	showering		x	
	ice water		x	
Floor	double-walled, without slope	x		
	slope in the system		x	
	reinforced		x	
	recessed		x	
Doors	anti-slide profile		x	
	lifting door hinge	x		
Tunnel	additional doors on the unloading side		x	
	interlocking		x	
Lifting Doors	instead of swing doors		x	
Drainage	pneumatic post outlet	x		
	automatic door opening		x	
Transport systems	floor transport (automatic)		x	Semi-continuous batch system
	overhead rail (automatic)		x	Semi-continuous batch system
	overhead rail with max. 1t / cart place (man.)		x	