







- Consistently top quality: uniformly deep-fried products
- → More digestible products thanks to reduced fat absorption
- → Increased efficiency thanks to 40% shorter frying time
- → Energy reduction thanks to shorter frying time, direct heating and efficient design

BENEFITS

- Different widths: 150, 300, 600, 660
- Glass display control with 7 programmes
- Digital heating control leads to a constant temperature and thus reduces fat absorption
- Reduction of the working and frying time of up to 40% by submerged frying
- Constant frying results
- Easy cleaning by removing the transport unit and heating unit without tools
- With dosing device ideal for products such as quarkballs, french crullers, cake donuts and much more

OPTIONS

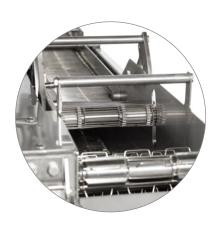
- Continuous oil filter
- Automatic dosing devices
- Various transport belts available
- Increased heat output for extreme applications
- Also available as a fast runner (for pre-frying)
- Customised feeding and discharging solutions
- Customised special equipment
- In different frying lengths and widths available
- From 600 hydraulic lifting unit for transport insert and heating, for easy cleaning of the fat tray
- Extensive accessories for various product shapes and sizes

The automatic continuous open kettle fryers for submerged and floating deepfrying of all kinds of products



Instead of fat or oil, the system can also be operated with water or broth.







- → Usable width: 140 mm
- → Heating power can be increased

	DLA 150-1	DLA 150-2	DLA 150-3
Length	1,485 mm	2,080 mm	2,910 mm
Width	670 mm		
Height (top edge of fat tray)	809 mm		
Empty weight	approx. 45 kg	approx. 90 kg	арргох. 130 kg
max. connected load	5.5 kW	10.5 kW	15.5 kW
Voltage	230 V/400 V/N/PE 50 Hz		
Connection	CEE 400V 16A	CEE 400V 16A	CEE 400V 32A
Filling quantity	max. 33 litres	max. 60 litres	max. 86 litres
Usable width	140 mm		
Frying distance in the oil	850 mm	1,580 mm	2,400 mm
Frying time	24 sec 6 min.	55 sec 12 min.	55 sec 11 min.
max. product thickness	max. 5.5 cm		





- → Usable width: 285 mm
- → Heating power can be increased

	DLA 300-1	DLA 300-2	DLA 300-3
Length	1,450 mm	2,200 mm	2,900 mm
Width	590 mm		
Height (top edge of fat tray)	870 mm		
Empty weight	approx. 54 kg	approx. 100 kg	approx. 135 kg
max. connected load	9.5 kW	18.5 kW	27.5 kW
Voltage	230 V/400 V/N/PE 50 Hz		
Connection	CEE 400V 16A	CEE 400V 32A	CEE 400V 63A
Filling quantity	max. 49 litres	max. 99 litres	max. 150 litres
Usable width	285 mm		
Frying distance in the oil	850 mm	1,600 mm	2,400 mm
Frying time	18 sec 6 min.	55 sec 12 min.	55 sec 11 min.
max. product thickness	max. 5.5 cm		





- → Usable width: 585 mm
- → Heating power can be increased

ADDITIONAL OPTIONS 600

- Integrated drain filter tank under the fat tray, with automatic level control and washable stainless steel permanent filter and flap for splash-free feeding of fat blocks
- Hydraulic lifting unit for transport insert and heating, for easy cleaning of the fat tray.
 This is required from DLA 600 SC-3 upwards.

	DLA 600-2	DLA 600-3	
Length	2,050 mm	3,050 mm	
Width	1,100 mm		
Height (top edge of fat tray)	870 mm		
max. connected load	37 kW	56 kW	
Voltage	230 V/400 V/N/PE 50 Hz		
Connection	CEE 400V 63A	CEE 400V 125A	
Filling quantity	max. 185 litres	max. 260 litres	
Usable width	585 mm		
Frying distance in the oil	1,600 mm	2,400 mm	
Frying time	55 sec 12 min	55 sec 11 min	
max. product thickness	max. 5.5 cm		







- → Usable width: 660 mm
- → Separate heating zones, independently adjustable, with their own safety thermostat
- → with turning insert for one turn
- mobile base frame

ADDITIONAL OPTIONS 660

- Optionally available with two turns
- Standard bar spacing: 119 mm
- Drain filter for comprehensive fat care and longer fat service life
- Hydraulic lifting system for transport unit for easy cleaning. Electrical or mechanical.
- Cloth feeding table for manual loading with polyester cloths, automatic transfer of the dough pieces to the deep fryer and collecting container for cloths and bars underneath the table
- Automatic dosing device (instead of cloth feeding table) for the automatic dosing of cake donuts, crullers, curd cheese dumplings
- Product tray with collecting grid. Can also be used as a sugar tray.

Ideal for making donuts and Berliner donuts.



	DLA 660-2	DLA 660-3	
Length	3,712 mm	3,844 mm	
Width	1,107 mm		
Height (top edge of fat tray)	870 mm		
max. connected load	31 kW	43 kW	
Voltage	230 V/400 V/N/PE 50 Hz		
Connection	CEE 400V 63A	CEE 400V 125A	
Filling quantity	max. 215 litres	max. 320 litres	
Usable width	660 mm		
Frying distance in the oil	1,536 mm	2,366 mm	
max. product thickness	max. 10 cm		





- Usable width: 585 mm
- → Separate control cabinet with touch panel control, remote maintenance possible
- Heating power can be increased

ADDITIONAL BENEFITS

- Separate control cabinet with touch panel control
 - Touch panel is insensitive to water, dirt and oil/fat
 - All components of the production line are controlled and operated via the touch panel
 - Control system is internet and remote maintenance capable

ADDITIONAL OPTIONS 600 IT

- Automatic level control with fat melting tank ensures a constant amount of fat in the submerge fryer
- Hydraulic lifting unit for transport insert and heating, for easy cleaning of the fat tray.
 This is required from DLA 600-3 IT upwards.

TECHNICAL DATA*

	DLA 600-2	DLA 600-3	
Length	2,050 mm	3,050 mm	
Width	1,100 mm		
Height (top edge of fat tray)	870 mm		
max. connected load	37 kW	56 kW	
Voltage	230 V/400 V/N/PE 50 Hz		
Connection	CEE 400V 63A	CEE 400V 125A	
Filling quantity	max. 185 litres	max. 260 litres	
Usable width	585 mm		
Frying distance in the oil	1,600 mm	2,400 mm	
Frying time	55 sec 12 min	55 sec 11 min	
max. product thickness	max. 5.5 cm		

*without control cabinet



