Riehle

think process!





Enables a continuous frying process and constant frying results. The transfer conveyor with submerging belt transports the pro-The submerged process shortens the frying time by up to 40% Enter, submerge, take out - all this DLA does automatically



## **BENEFIT**

- Glass display control with 7 programs
- 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
- Available in different frying lengths and frying widths
- With dosing device ideal for products such as quarkballs, cake donuts and much more

- oil filter
- automatic dosing devices
- Various infeed and transport belts available
- Increased heat output for extreme applications
- Customized feeding and discharging solutions
- Customized special equipment
- In different frying lengths and widths available
- With and without infeed tape available
- Rich accessories for various product shapes and sizes



Technical Details	DLA 300-1	DLA 300-2	DLA 300-3
Length	57,08"	86,6"	114,17"
Width	23,23"	23,23"	23,23"
Height	34,25"	34,25"	34,25"
Weight -empty	approx. 119,05 lb	approx. 220,46 lb	approx. 297,62 lb
Voltage	208-240V/60Hz/Ground	208-240V/60Hz/Ground	208-240V/60Hz/Ground
Consumption	9,5 - 12,5 kW	18,5 - 24,5 kW	27,5 - 36,5 kW
Filling quantity	max. 12,94 gal	max. 26,15 gal	max. 40,68 gal
Usable width	11,22"	11,22"	11,22″
Frying distance in the oil	33,46"	63"	94,5"
Frying time	18 sec 6 min	55 sec 12 min	55 sec 11 min
Product thickness	max. 2,16"	max. 2,16"	max. 2,16"



## WP LEBENSMITTELTECHNIK RIEHLE GMBH

Heinrich-Rieger-Str. 5 // D-73430 Aalen, Germany // Tel. +49 7361 5580-0 // Fax +49 7361 5580-2281 info@riehle.de // www.riehle.de