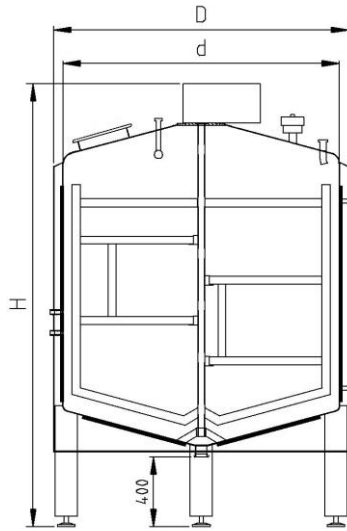


# DUPLICATOR

## D 500 - 5000

### Basic equipment:

- three part, energy saving, insulated coat of the kettle with conical bottom, made of stainless steel W.Nr.1.4301 (AISI 304) on a stable support
- point welded exchanger allows a maximal heat exchanging area on the wall and bottom
- welded cover with manhole and air valve
- DN 50 inlet
- DN 50 outflow
- connection for heating and cooling water
- connections for CIP and washing head
- nozzle (PT 100 probe)
- digital temperature display
- motoreducer with anchor stirrer 10 (20) rpm



### Technical data:

Type	Dimensions (mm)				Code
	Inside diameter d	Outside diameter D	Height H	Outflow height	
D 500	Ø 900	Ø 1020	1720	300	5.000.01
D 750	Ø 900	Ø 1020	2150	400	5.000.02
D 1000	Ø 1185	Ø 1300	1880	400	5.000.03
D 1500	Ø 1300	Ø 1400	2050	400	5.000.04
D 2000	Ø 1430	Ø 1540	2250	400	5.000.05
D 3000	Ø 1600	Ø 1710	2650	400	5.000.06
D 4000	Ø 1800	Ø 1920	2800	400	5.000.07
D 5000	Ø 1800	Ø 1920	3250	400	5.000.08
D 6000				400	5.000.09

### Additional equipment:

Type	Insulated cover	Stirrer speed regulation - recommended
D 500	/	1.305.64
D 750	/	1.305.64
D 1000	5.000.75	1.305.64
D 1500	5.000.76	1.305.64
D 2000	5.000.76	1.305.65
D 3000	5.000.77	1.305.65
D 4000	5.000.78	1.305.66
D 5000	5.000.78	1.305.66
D 6000	5.000.79	1.305.66

Additional equipment for all sizes	Code
Additional washing head	5.000.91
Washing turbine	5.000.92
Service opening on the side	5.000.93
Ladder	5.000.94
Pt 100 temperature probe 4 - 20 mA	5.000.95
Pt 1000 temperature probe 4 - 20 mA	5.000.96
Control glass with light DN 100	5.000.97
Basic control panel, start - stop	5.000.98



# PLEVNIK

PLEVNIK production and marketing d.o.o.  
 Podsmreka 56, 1356 Dobrova, Slovenia  
 Tel.: 00386 / (0)1 200 60 80  
 Fax.: 00386 / (0)1 257 44 22  
 E-mail: info@plevnik.si, http://www.plevnik.si

REPRESENTATIVE