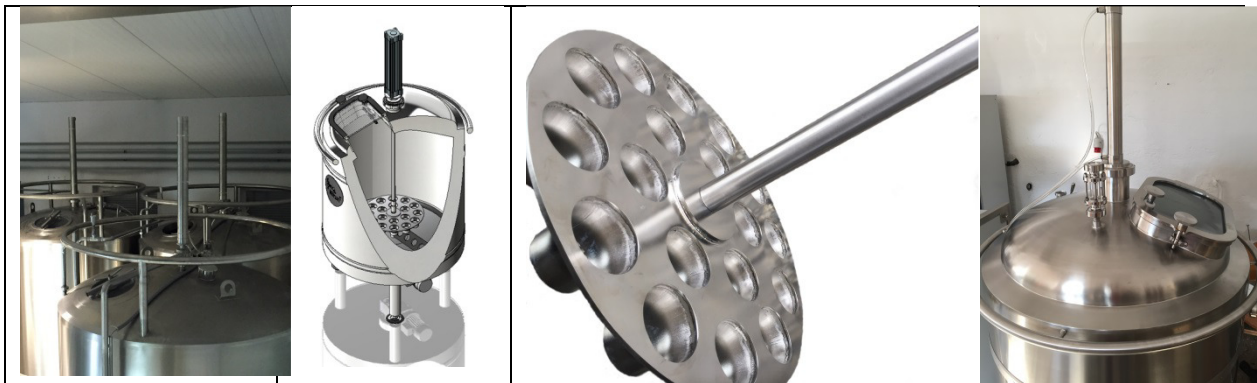




## Price List 2015/16

### 1. Flecks Mixer System



### Price List in EURO ex works

Capacity (in Newton )	300 N	500 N	1000N	2000 N	5000 N	10.000
<b>Flecks Mixer</b>	3.300,-	3.600,-	3.900,-	4.200,-	4.700,-	5.200,-
<b>Control panel for FLECKSMIXER/PLC</b>	1.800,-	2.000,-	2.200,-	2.500,-	3.000,-	3.500,-

Requirements for FLECKS MIXER: 6-8 bar compressed air , 220 /400 V

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#### Consisting of:

Stainless steel disk ( 30% of vessel diameter ) with nozzles

Stainless steel lifting zylinder

flange

pneumatic zylinder (alu, optional: stainless steel )



pneumatic valves

Optional: seals & quenching unit



## 2. Agitated Tanks with Flecks Mixer System

examples:

Tank 10.000 L	Process Vessel 5000 L	Process Vessel 500 L	Agitation Vessel 300 L
Storage, anti segregation	Bottom agitator/Dissolver	Bottom agitator/dissolver	Frame on wheels
Flecks Mixer 10000 N	Flecks Mixer 5000 N	Flecks Mixer 500 N	Flecks Mixer 300 N
			

### Price List in EURO ex works

Capacity (net)	300 L	500 L	1000 L	2000 L	5000 L	10.000
Tank price	8500,-	10.300,-	13.200,-	19.500,-	23.300,-	27.100,-
Flecks Mixer	3.300,-	3.600,-	3.900,-	4.200,-	4.700,-	5.200,-
Control panel , PLC semi-automation	1.800,-	2.000,-	2.200,-	2.500,-	3.000,-	3.500,-
<b>OPTIONAL</b>						
Agitator 39 rpm	2.500,-	2.800,-	3.500,-	4.600,-	5.600,-	8.900,-
Heating/Cooling jacket	1.500,-	2.000,-	2.500,-	3.000,-	3.500,-	4.500,-
<b>Other: Calandria electr. 18 – 72 kW, Frame on wheels, Control cabinet, SCADA Simatic 300, S7, full automation..</b>						
Requirements for FLECKS MIXER: 6-8 bar compressed air , 220 /400 V						

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Options for vessels for: tests, production and storage

Material	Stainless steel, AISI 304 / 316
Pressure	0 – 3 bar CE
Insulation	70 - 100 mm stone wool / PUR
Bottom	Sloped /conical / bottom dome
Inflow	Bottom/top/ tangential/ straight
Temperature sensor	pT100 or other
Flanges	DIN /or other for agitator/dissolver / Flecks Mixer
Manhole	Glass / stainless
Material dosing	Dosing vessels with valves or gate valves/ screw conveyor
other	CIP sprayballs, overflow, steam condensation, lightning