

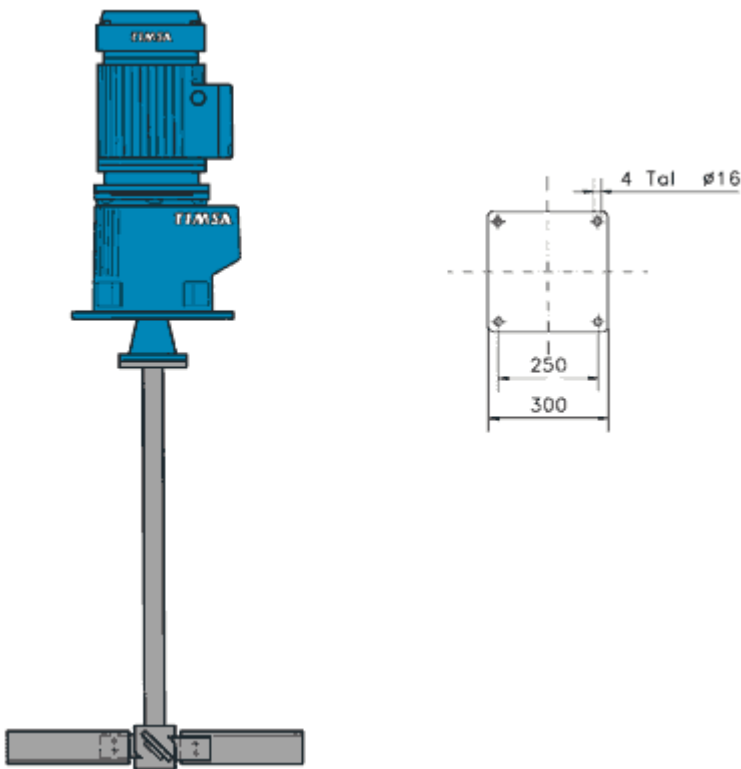
## TA Low Speed Agitators

### Description:

- Agitators with gear reducer, pitched blade turbine
- Fixation by square flange (optional circular)
- Shaft and turbine c.steel, AISI-304, AISI-316 or coated steel
- Special construction adapted to specifications; pneumatic motors, explosion-proof motors, etc
- Please ask for applications in closed tanks under pressure, temperature, etc ...

### Applications:

- Blending and homogenize up to 15 m<sup>3</sup>
- Products with maxim viscosity 1000 cps (please ask for blending high viscosity products)
- Maxim shaft length 2500 mm
- Off-center mounting or anti-vortex in cylindric vertical tanks



Volume m <sup>3</sup>	Model	KW	Rpm	Ø Propeller mm
<2	TA 02.02.C00	0.25	100	400
2 – 4	TA 03.02.C01	0.37	100	500
4 – 6	TA 05.02.C02	0.75	100	600
6 – 10	TA 07.02.C03	1.5	100	700
10 - 15	TA 08.02.C04	2.2	100	800