

## CLAMP ON HIGH SPEED MIXERS



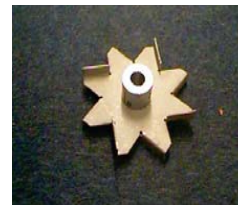
**RIGAL BENNETT GROUP - CM range of clamp on mixers are simply designed for low viscosity mixing. The agitator has a direct coupled drive motor with clamp mounting for stationary application, or with accessories the mixer could be stand mounted. Supplied with single marine propeller and fitted with stainless steel shaft with maximum length of 1220 mm. All contact parts are 316 grade stainless steel.**

### **PRINCIPAL APPLICATIONS**

*Food processing, soft drinks, colour and paint industry, chemical process plant, water treatment.*



← Propeller



Turbine →

- We offer a range of single speed mixers designed to be low in cost.
- Our clamp on mixer is designed for off centre agitation.
- Our marine impeller gives a powerful liquid stream to allow rapid mixing throughout the vessel giving rapid turnover of product from top to bottom whilst rotating the contents to produce a uniform mix.
- Our units are designed for dissolving easily absorbed powders and keeping solutions from separating out.
- Any liquid container can become a mixing vessel.
- Under normal operation our stirrers are maintenance free.
- Light construction for portability.
- G-clamp is designed to suit most vessels with angle adjustment to give optimum performance when mixing.
- We are able to supply motors to suit your working environment.
- Flange mounted or side entry mixer units are available for permanent fixing. Ask for a one off quotation.

Please read the table below showing our standard range of mixers. We are able to quote to supply one off specials.

MODEL	KW	SPEED	PHASE	MOTOR
CM373/1/F	0.37	1440	3/1	FLP/EXD
CM57A	.037/1.1	400/3000	-	AIR
CM553/1/F	0.55	1440	3/1	TEFC/EXD
CM753/1/F	0.75	1440	3/1	TEFC/EXD
CM111A	0.6/3	1440	-	AIR
CM113/1/F	1.1	1440	3	TEFC/EXD
CM153/1/F	1.5	1440(960)	3	TEFC/EXD
CM223/F	2.2	1440(960)	3	TEFC/EXD
CM333/1/F	3	1440	3	TEFC/EXD



TEL. 01977 661095 FAX. 01977 662165 E-MAIL. [sales@rigal-bennett.com](mailto:sales@rigal-bennett.com)  
 WEB SITE: [www.rigal-bennett.com](http://www.rigal-bennett.com)