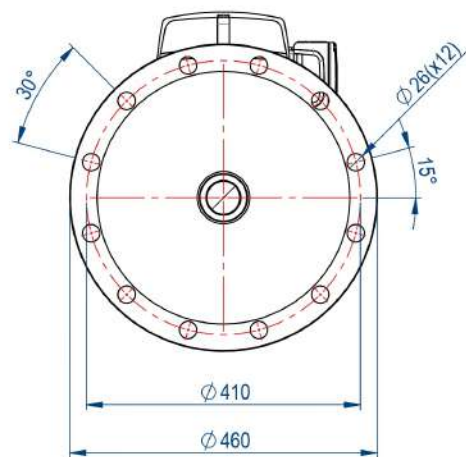
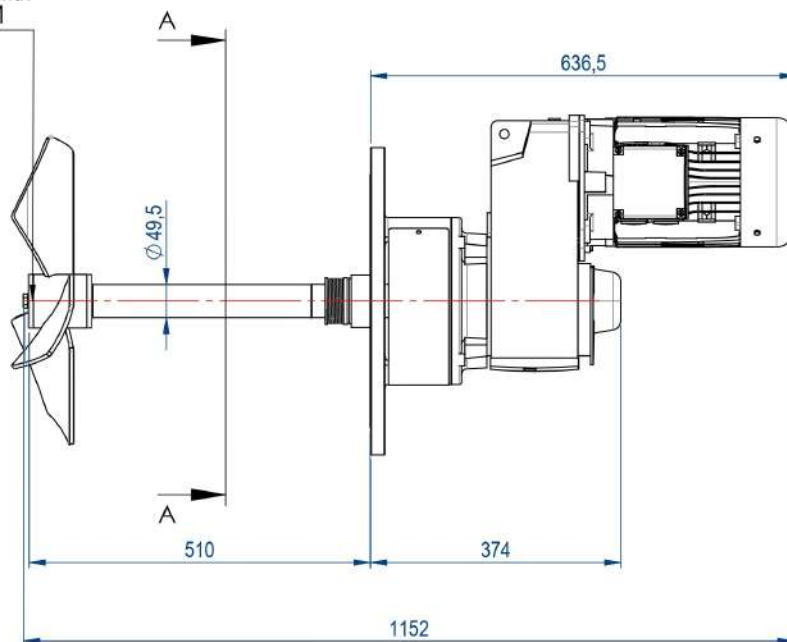
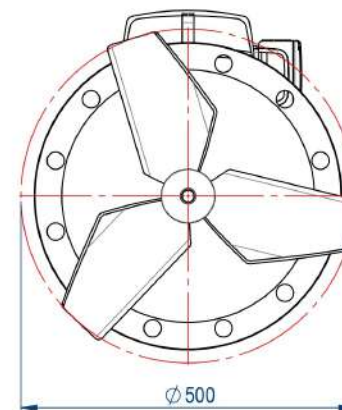


Propeller assembled on shaft with parallel keys and O-rings FPM



Detail Flange EN 1092 DN 300 PN16
SECCIÓN A-A



AGITATOR PERFORM. DATA	
Weight	125kg +-5%
Max.Flection M	221 Nm
Max.Torque M	134 Nm
Agit level	Middle speed Lev 4-7
Flow rate	990 m3/h

SIDE-ENTRY AGITATOR LMRE 3

Power 3 kW Protection IP55

Geared motor reducer NORD 220 Rpm III 230/400V 50Hz

Energy efficiency class: IE3

Shaft Ø50 Length 500 mm.

Propeller type GAMMA 3P Ø500 mm.

Foodstuff level of finish (Ra<0,8 µm - Satin)

Supplement: Mechanical seal S/S/V (Silicon Carbide, Silicon Carbide, Viton)

Supplement: Stuffing box

Stuffing box only to be tightened when there is a leakage through the mechanical seal

Supplement: Anchorage system DN300 EN 1092 PN16

OBSERVACIONES:		Escala: 1:8		Peso: Kg				
		Material:		Dimensiones brutas: 0000 x 0000 x 0000 mm				
		Nombre: Dimensiones 70254 Referencia plano: DIM-70254-00-00 Componente de: Producto:						
Acabados superficiales:								
De no ser indicado de otra forma						Fecha	Nombre	
aplicar:	Dibuj.					18/12/2024	J.Valls	
Cantos afilados: 0,3 x 45°	Aprov.					18/12/2024	J.Valls	
Aristas: 0,3 x 45°	Revis.							
Radios: 0,8						Señalador KG KG Breuners GmbH Theodora-Mattis-Str. 25 23817 Breuners Telefon (0421) 5 66 90 54 Telefax (0421) 5 66 90 56 www.bhalter-kg.de mail:bhalter-kg.de		
Tolerancias lineales: x11/D9								
Tolerancias angulares: ±0,5°								
Dimensiones en: mm				Rev	HOJA: 1/1 A3			