

Total load 273.74 Kg
n°3 blades, 91.25 Kg/blade

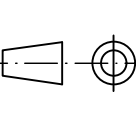
C. Grav. mass: 118.76
Total load 154.98
n°6 blades, 25.83 Kg/blade

C. Grav. mass: 102.55
Total load 52.43
n°3 blades, 17.47 Kg/blade

C. Grav. recoil mass: 12.38
C. Grav. intermediate mass: 17
regulation mass
C. Grav. intermediate mass
regulation mass

C. Grav. mirror, mass: 10.69
C. Grav. recoil mass: 12.37

Note: The two masses of intermediate mass are 0.31 Kg each.
The displacement of one mass of 12.7 mm move the centre of gravity 0.238 mm.
The four masses of bottom filter are 2.744 Kg each.
The displacement of one mass of 32 mm move the centre of gravity of 0.85 mm.

	update	18-01-12
ref.	note	date
modifications		
	DESIGNED FOR	
	R. De Salvo	
	DESIGN	
	G. Gennaro	
TITLE	DATE	SCALE
	1-12-11	1:5
	ASS. NUM.	LCGT.10000-02
	REPLACE DRAWING	A1
LCGT-SAS CHAIN TOWER B1 BEAM SPITTER Gr.10		