



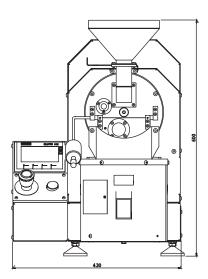


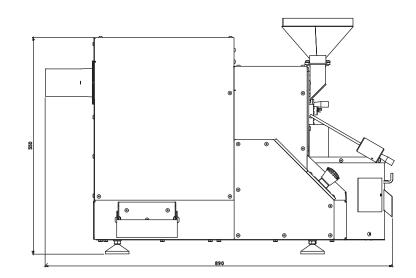
The LR300 Roastering Machine is the ideal tool for laboratory tests and coffee sampling.

The best of IMF R & D has specially developed technologically advanced solutions for this small roaster, making it the ideal laboratory tool for quality control tests performed on raw coffee, or for the research of new aromatic notes, thanks to the perfect control of temperature and speed of the toasting air, allowing to develop a large variety of toasting profiles.

The Lab Roaster 300 is available with electrical resistance heat generator and manual control system.







## LAB ROASTERS LR300

MODEL	g/CYCLE	PROD. (Kg/h)	T. CYCLE (min)	POWER (KW)	ELECTRIC	ØPIPPING (mm)
LR 300	300	1,2	8/18	3,5	POWER	70

The given data are to be considered approximative

## **ROASTING TECHNOLOGY**

Indirect flame Forced hot air Perforated drum USB Port Connection