



Air Purge Spray Gun

# MASTER II

**Easier than ever!**



- *New Ergonomic Handle with fewer parts*
- *New Trigger Valve Sistem with fewer parts*
- *New Anti-Block Air Valve*



**Main Applications:** Polyurethane Foam & Coatings-Polyurea

**GAMA SPRAY EQUIPMENT**  
Designed with the Customer in Mind!

# MASTER II

## **GAMA** Proportioners represent the best and most efficient partner for high quality applications

The New **MASTER II** gun has been designed to offer the operator a very intuitive and easy handling. The main block can be disassembled by hand for quick access to the mixing chamber, and the seals, filters and check-valves are in the same place for easy handling. All models include a tool kit with the necessary tools for proper adjustment and maintenance of the gun.

- Revolutionary 360 degree Rotational Head allows the coupling block to be on the top or bottom.
- Quick & easy access to mixing chamber.
- No need to remove coupling block to access the internal parts.
- Innovative Air Cap design adds additional protection to mixing chamber tip.
- Stronger State of the Art check-valve system.
- Air cylinder and trigger valve protected from blockage.
- Less maintenance cost.



Standard Configuration - With Coupling Block



Optional Configuration - Without Coupling Block

### **Quality stands out in the details!**

**GAMA** parts have been designed and manufactured with the same rigor, quality and attention to detail as the evolution units so that they perfectly mate to them to support the most demanding application conditions

TECHNICAL SPECIFICATIONS		
Maximum Output 1:1:	18 kg/min	40 lb/min
Minimum Output 1:1:	1,5 kg/min	3,3 lb/min
Maximum Pressure Rating:	210 kgf/cm <sup>2</sup> (20,6 MPa)	3000 psi
Air Supply:	6-8 kgf/cm <sup>2</sup> (0,6-0,8 MPa)	85-114 psi
Weight:	1 kg	2,2 lb
Dimensions:	19 cm x 10 cm x 19 cm 7,4 in 3,9 in 7,4 in	

## **GARRAF MAQUINARIA S.A.**

WARNING: the installation and operation of the described equipment should only be done by qualified personnel and strictly following the instructions included in the operating manuals. The information and data given on this brochure is considered to be correct; however, it should not be considered binding nor shall it constitute any explicit or implicit warranty or liability. On its constant effort to improve the design, features and performance of the equipment, GARRAF MAQUINARIA, S.A. reserves its right to make modifications without previous notice.