# **AGMD**

# a NEW Automatic Spraygun from DeVILBISS







The AGMD automatic gun has been designed and developed to fulfill the specific requirements of Automatic Spray painting with ROBOTS and/or RECIPROCATORS in all types of Industries.

#### \*REDUCED - Production down time

AGMD disconnects from the robot in less than 15 seconds due to an easy ¼ turn mounting bracket

## · MADE FOR PURPOSE - Process optimization

A wide range of gun mounting brackets are available for all of your application needs including, bracket mounted dump valve for quick flushing, bracket mounted 2K static mixer and twin-AGMD gun assembly.

## · TRIED & TESTED - Spray application

The AGMD gun is available with a wide range of tried & tested DeVilbiss spray nozzle combinations, providing the highest atomisation and spray performance in both Conventional Air Spray or HVLP/Compliant technologies.

## · GUARNTEED REPEATABILITY - Gun set up accurate repeatability

DeVilbiss Air caps are accurately located on the "gun head" to guarantee accurate positioning and re-positioning. These air caps are double tested and certified to avoid the need for robot re-programming and/or modifications following gun changes or modifications.

#### · LOW MAINTENANCE - operator friendly

Quick Detachable "bayonet" Fluid Tip design and fewer parts combine to result in dramatically reduced maintenance and lower operating costs.

#### · LIGHTWEIGHT - Size and weight

The AGMD spray gun measures just (5" x 1.8" x 2.2") the gun and it's (optional) brackets have been designed to provide a lightweight combination to suit most common robotic applications.

### · SPRAYS ALL MATERIALS - Industry compatible

The AGMD is manufactured from top quality grade stainless steel to suit all types of Industrial spray materials.

# These features and benefits provide you with the best quality - PURPOSE DESIGNED robot spray gun available anywhere TODAY.