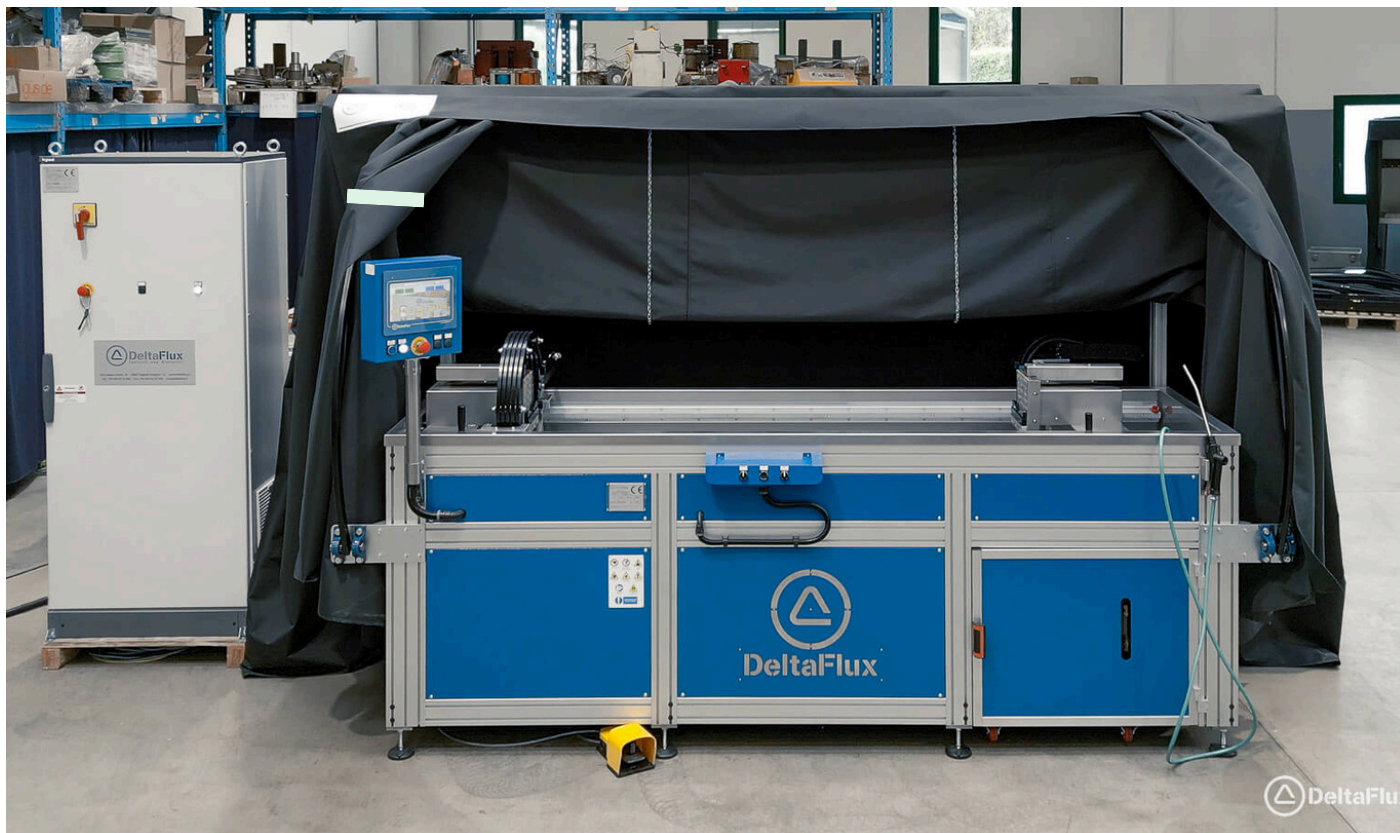




Thanks to its wide range of configurations, the **DF M B 50 - 70 - 100 PBS** series can be employed across **multiple industries, including automotive, railway, energy, and more.**

This system offers a highly versatile solution for testing components of various sizes, weights, and geometries.

It is particularly suited for intensive inspection of small- to medium-sized parts in the automotive sector, as well as for components with medium to high weight.

The unit is equipped with an advanced Operator Panel, designed to assist operators and technicians during system setup and to facilitate routine maintenance of the MPI Bench.

MAIN CHARACTERISTICS

Contact Characteristics:	Head and Tail stock with adjustable opening
Coils Characteristics:	N°1 Standard Coil; 5 turns useful Ø350 mm
System Managing:	High Performances Operator Panel
Liquid Application System	Yes; recycling tank capacity 50 Liters / 13 Gallons

OTHER OPTIONS			
Property	MPI BENCH		
Art. no.	DF M B 50 PBS	DF M B 70 PBS	DF M B 100 PBS
Opening Size	500 mm (19")	700 mm (27")	1.000 mm (39")
Current Supply	AC / HWDC* / FWDC*		
Current Intensity	3.000 A or 4.000 A* or 6.000 A* , others*		
Demagnetization	Yes; AC / DC*		

**Functions available as option*



OTHER OPTIONS
Compact Frame Solution Safety Footswitch Additional 5 turns round coil with backrail Stationary or Openable Dark Room Portable or Stationary UV Lamp



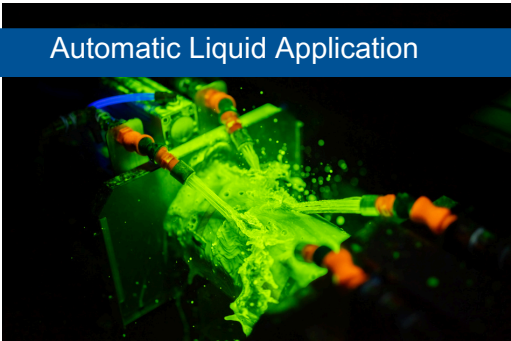
Stationary or Openable Dark Room



Additional Coil



Safety Footswitch



Automatic Liquid Application

All items represented (as: reading instrument, plugs, connection systems..) may change depending on the technical predisposition requested.