DPM ELETTRONICA SRL / DRONESBENCH / FOGGIA, ITALY





CEO and TECH - Ing. Mauro Pompetti

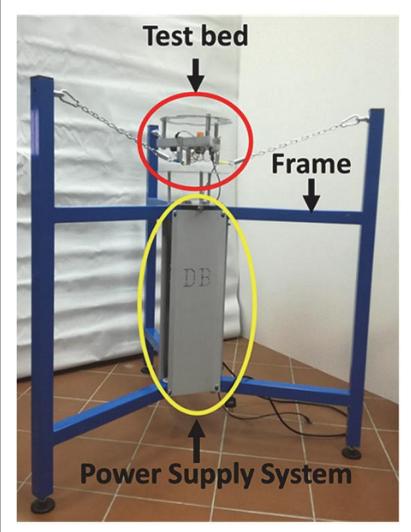
Laboratory of measure on drones and testing tools

website: www.dronesbench.com



contact: info@dronesbench.com

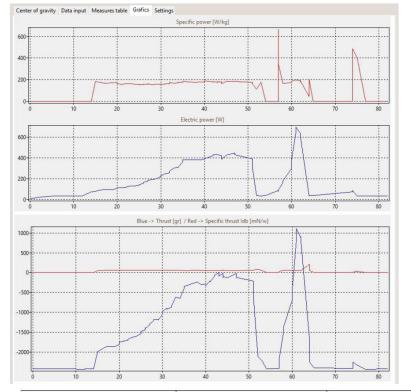
OUR TECHNOLOGY: THE DRONESBENCH











"	Builder:	Model:
CE	Flytop, Roma	Flysmart 2.0
Date check:	Weight:	Battery:
26 giu 2016	2400 g	Lipo 4s 6c 10 Ah
DBI (DronesBench Index):	Minimum DBI at take-off:	Max power:
75,41 mN/W	60,31 mN/W	722 W

DRONESBENCH SOLUTIONS

NE

2018





"	Builder:	Model:
7)	Flytop, Roma	Flysmart 2.0
Date check:	Weight:	Battery:
26 giu 2016	2400 g	Lipo 4s 6c 10000mah
IDB (Dronesbench index)/ minimum:	Max power:	Max throttle:
7,69 gf/w / 6.15	722 w	3600 g

For Manufacturers:

DronesBench Index as an efficiency benchmark put on the plate at factory

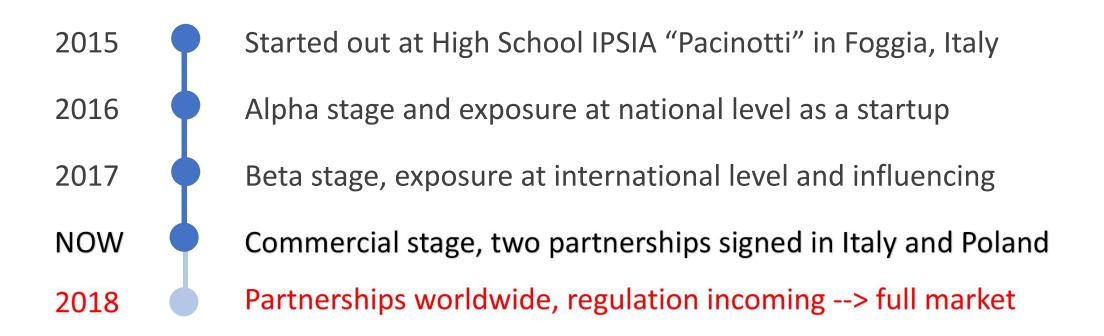
For Schools and Unis:

DronesBench promoting the culture of measure at educational level

For Regulators and the General Public:

DronesBench tests and services acting as third-party periodical certifiers of the drone's electro-mechanical compliance

ROADMAP AND TRACTION



Franchising our brand locally, with one partner only being selected for each relevant territory or sizeable zone. If interested, contact us at info@dronesbench.com!



PARTNERS & CONTACT

Università

degli Studi del Sannio

