



**BANCHETTO
JUNIOR**

cod. 02.012.00 **400V**
cod. 02.012.03 **Inverter EVO**

MADE IN ITALY



**BANCHETTO
PROFI**

cod. 02.004.15 **Inverter EVO**

MADE IN ITALY



**BANCHETTO
PLUS**

cod. 02.004.14 **Inverter EVO**

MADE IN ITALY



D TRUCK

cod. 02.005.43 **D Truck EVO**

MADE IN ITALY

Cod. 02.004.02

Price difference for **DIGITAL** instruments for Banchetto "Plus"

Cod. 02.004.03

Mechanical brake for starter test on stirrup for Banchetto "Plus"



MADE IN ITALY

Cod. 04.036.00

Armature tester (for Banchetto Plus and Profi) 220V 50Hz single-phase

**Te-Sla Tronic
TESTER**

Cod. 04.036.03

INCLUDED in Inverter EVO versions



TECHNICAL FEATURES					
	BANCHETTO JUNIOR		BANCHETTO PLUS	BANCHETTO PROFI	D TRUCK
Model	400V	Inverter EVO	Inverter EVO	Inverter EVO	Bancoprova D Truck EVO
Code	02.012.00	02.012.03	02.004.14	02.004.15	02.005.43
Lower basement	—	—	✓	✓	✓
Power Supply	400V three-phase	220V one-phase	400V three-phase	400V three-phase	400V three-phase
Motor	2 Hp	3 Hp	3Hp	5,5 Hp	10 Hp
Continuous Speed variation (Inverter)	One-speed motor	✓	✓	✓	✓
Charging rheostat	200W (14V)	200W (14V)	490W (14V)	600W (14V)	850W (14V)
Analogue Instruments	✓	✓	✓	—	—
Digital instruments	—	—	on request	✓	✓
With tester TE-SLA TRONIC (04.036.03) for the latest generation of voltage regulators for alternators	—	✓	✓	✓	✓
EXECUTABLE TESTS					
Alternators: 12-24 V	✓	✓	✓	✓	✓
Max. alternator power (W)	1000	1200	1400	2000	3500
Armature test	optional kit 04.036.00	optional kit 04.036.00	optional kit 04.036.00	optional kit 04.036.00	✓
12-24V Electric equipment test	✓	✓	✓	✓	✓
12-24V Starter test (no load)	✓	✓	✓	✓	✓
Test of starters with brake	—	—	on request	✓	✓
Diode plate test	—	—	✓	✓	✓
Field & condenser insulation test	—	—	✓	✓	✓
Drawer for accessories and tools	—	—	—	—	✓
Worktop lighting	—	—	—	—	✓
Dimensions (cm)	57x46x53	57x46x53	101x46x146	101x46x146	152x78x162
Weight (kg)	50	50	120	160	450