

G&G SURFACE TECHNOLOGY

AZIENDA CERTIFICATA / QUALITY SYSTEMS CERTIFIED
CERTIFICATO No. / CERTIFICATE N. 14/0681



1995-2015
TWENTY years
of TECHNOLOGY



TIA SERIES 400/600 LAPPING MACHINE



ITEM	TIA 380E/400E	TIA 600E
WORKING PLATE Ø	380/400 mm.	600 mm.
LAPPING RINGS	3	3
MAX SIZE OF SAMPLES	138 mm. (round)	249 mm. (round)
FLUID DISPENSER	AUTO (2 fluids)	AUTO (2 fluids)
DISPLAY	3,5" TFT colour touch PLC	3,5" TFT colour touch PLC
MOTOR POWER	550 W (INVERTER)	1100 W (INVERTER)
ROTATION SPEED	10-90	10-80
SUPPORT PLATE	STAINLESS STEEL	STAINLESS STEEL
DIMENSIONS (mm.)	650 (L) x 820 (P) x 1020 (H)	800(L) x 900 (P) x 1050 (H)
WEIGHT	150 KG.	180 KG.
POWER SUPPLY	220 VAC 1PH.	220 VAC 1PH.

TIA SERIES 400/600

MAIN OPTIONS:

100%
MADE IN ITALY



ITEM	TIA 380/400	TIA 600
1) COMPOSITE PLATE STEEL	02.01.TIAPLATE380S/400S	02.01.TIAPLATE600S
2) COMPOSITE PLATE COPPER	02.01.TIAPLATE380M/400M	02.01.TIAPLATE600M
3) COMPOSITE PLATE ALUMINUM	02.01.TIAPLATE380H/400H	02.01.TIAPLATE600H
4) SPIRAL GROOVED EXECUTION	OPT. (ON DEMAND)	OPT. (ON DEMAND)
5) PLATE DRESSING DISK	02.10.D138M	02.10.D249M
6) PLATE FLATNESS GAUGE KIT	02.01.FGK380	02.01.FGK600
7) MONOCHROMATIC LAMP	02.01.LMV	02.01.LMV
8) FLATNESS CHECK LENS	02.01.LID100F1	02.01.LID100F1
9) ADDITIONAL LAPPING RINGS (3 PCS.)	02.02.C138	02.02.C249
10) ADDITIONAL WEIGHTS KIT (3 PCS.)	02.02.AWK138	02.02.AWK249
11) PNEUMATIC PISTONS LOADS	S VERSION (TIA380S/400S)	S VERSION (TIA600S)
12) ENHANCED CONTROL DISPLAY	OPT. (STANDARD FOR S)	OPT. (STANDARD FOR S)