ROYSON ENGINEERING COMPANY

100 N. PENN ST. HATBORO, PA. 19040 PHONE#215-675-2800 FAX#215-675-3035

6C VIBRATORY FINISHER, BULLETIN #1342



CONTROL OPTIONS

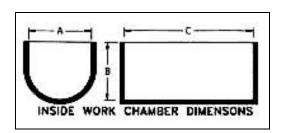


OPTIONAL CONTROL PANEL WITH VARIABLE SPEED DRIVE



OPTIONAL
VARIABLE
SPEED DRIVE
MOUNTED AT
END OF 10' OF
POWER CORD

INSIDE TUB DIMENSIONS



MODEL	Α	В	С
6-C	17.7	18.5	43

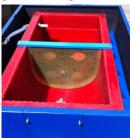
FEATURES:

- HEAVY DUTY STEEL CONSTRUCTION
- POLYURETHANE TUB LINER
- MEDIA UNLOAD DOOR
- STEEL SOUND HOOD
- VALVE PLUMBED INTO BACK OF MACHINE AND CONNECTED TO SPRAY FITTING IN THE TUB.
- (1) MACHINE DRAIN
- 2.5HP VIBRATION MOTOR
- 208V 240V 480V OPERATION
- OVERALL DIM. DWG#6C100

THE ROYSON 6C MACHINE IS AN ECONOMICAL CHOICE FOR DEBURRING AND FINISHING YOUR PARTS. MULTI VOLT POWER ALLOWS INSTALLATION IN ALMOST ANY WORK ENVIRONMENT. OPTIONAL TUB DIVIDERS PROVIDE SEPARATE COMPARTMENTS FOR FINISHING EXPENSIVE PARTS WITHOUT PART TO PART CONTACT. OPTIONAL COMPOUND PUMP SYSTEMS CAN BE SUPPLIED. SOUND DEADENING FOAM APPLIED UNDER LID AND INSIDE MACHINE BASE INSURE QUIET OPERATION.

THE ROYSON 6C IS BACKED BY THE ROYSON ONE YEAR MACHINE WARRANTY.

OPTIONAL TUB DIVIDER



COPYRIGHT ROYSON ENGINEERING COMPANY 2017

www.royson.com