

INTRODUCTION

Uni-ram holds many patents on designs used in its innovative products. Every machine is tested for compliance with Quality Assurance standards. Follow the instructions on preparation, use and operation to operate this machine safely and effectively. Ensure that this manual is readily available to the operator at all times. If you have any questions about the operation of this machine, contact:

North America:
 Uni-ram Technical Service
 1-800-417- 9133
 Other Continents:
 Contact Your Supplier

CAUTIONS AND WARNINGS

- This is a very heavy piece of equipment and must be handled with care to avoid accident or injury. All possible precautions must be exercised so that the unit does not fall, tip or adversely move to ensure maximum safety during transportation, unpacking, installation, operation and service. Bolt unit to the floor.
- Maximum input air pressure is 120 PSI (8.5 kg/cm²).
- Remove the lid of the can before crushing. Do not move the control lever, when the door is open.
- This equipment is intended for use on oil filters and empty cans. To prevent damage to the air valve and the air cylinder, never crush cans containing paint, solvent, glue, powder, etc.
- During operation the Control Lever is set to the "CRUSH" position. When the unit is not in use, keep the control lever at the "OPEN" position. This will prevent unintended movement of the Crushing Plate.
DO NOT LEAVE THE CONTROL LEVER PART WAY BETWEEN THE TWO POSITIONS.
- Disconnect the air supply before performing any repairs or servicing the unit.

SPECIFICATIONS

MODEL	UCC840C	UFC550C	UFC850C
ITEMS CRUSHED	CANS ONLY	FILTERS AND CANS	FILTERS AND CANS
MAX SIZE OF ITEM (DIA X HEIGHT)	12.6 X 8.5"	9.8 X 8.5"	12.6 X 16.5"
AIR CYLINDER SIZE	6.3"	9.84"	12.6"
PISTON STROKE	19.7"	7.9"	15.7"
CRUSHING FORCE (TONS AT 120 PSI)	2	4	7
SHIPPING DIMENSIONS (WDH)	39 X 23 X 69"	17 X 15 X 39"	29 X 23 X 61"
WEIGHT (LB / KG)	450 / 204	350 / 160	770 / 350