



Extruder

FEATURES

- COMPACT DESIGN
- SCREW & BARREL MADE OF ALLOY STEEL DULY NITRIDED & HONNING FINISHED
- MOUNTED ON STURDY STEEL FRAME
- HEAVY DUTY THRUST, HOUSING, BEARING DIPPED IN OIL
- BARREL HEATING BY CERAMIC BAND HEATERS
- HEATING CONTROL BY TEMPERATURE CONTROLLER



Extruder

EXTRUDER

MODEL NO	PRODUCTION CAPACITY/Hr.	SCREW SIZE	CONNECTED LOAD IN HP	FLOOR SIZE IN MTR W X L X D
SM/EXT - 50	50 kg./Hr.	55	20 HP	7 X 2 X 2
SM/EXT - 60	60 kg./Hr.	65	22 HP	7 X 2 X 2
SM/EXT - 80	80 kg./Hr.	75	30 HP	8 X 2 X 2
SM/EXT - 100	100 kg./Hr.	90	35 HP	9 X 2 X 2
SM/EXT - 120	120 kg./Hr.	100	45 HP	11 X 2 X 2
SM/EXT - 150	150 kg./Hr.	100	50 HP	11 X 2 X 2



Scrap Cutter

FEATURES

- DYNAMICALLY BALANCED ROTOR
- HARDENED & GROUNDED BLADES
- MAIN HOUSING HEAVY 'CI' CASTING



Scrap Cutter