



## AGRICULTURAL MECHANIZATION DEVELOPMENT PROGRAM

Institute of Agricultural Engineering  
College of Engineering and Agro-Industrial Technology  
University of the Philippines Los Baños  
College, Laguna, Philippines

### UPLB CORN MILL Model:Mini



For more information, contact:

The Program Director/Coordinator  
Agricultural Mechanization Development Program  
Institute of Agricultural Engineering  
College of Engineering and Agro-industrial Technology  
University of the Philippines Los Baños  
College, Laguna 4031  
Philippines  
Tel. No. (049)536-2686 or 536-8745, Telefax No: (049)536-3606



Degerminator assembly



Main milling assembly

### FEATURES:

- Compact and portable
- Consists of a degerminator and pin-type milling assembly
- Replaceable milling screens to mill different corn grit sizes
- Constructed from locally available materials

### SPECIFICATIONS:

Type of Machine:	Mini Corn Mill
Degerminator:	Abrasive type
Milling unit:	Disc type
Milling capacity:	50 -150 kg/hr (1.15 - 4.88 mm particle size)
Dimensions (mm):	
Length:	1140
Width:	800
Height:	1260
Power source:	3.73 kW electric motor
Labor requirement:	one person