



Coir and Peat Processing

## CM200 Coco Mill

**The Logitec Plus CM200 Coco Mill provides a solution for substrate producers and large nurseries to rehydrate large volumes of coir fully automatically.**

The coir blocks are gently tumbled inside the CM200 while water is added to rehydrate the blocks into the desired moisture percentage.

The CM200 is a compact system to moisturize and loosen compressed coir blocks fully automatically without damaging the structure of the material. Little water is needed for processing and no dust is released.

## Benefits

- Stand alone system
- Sustainable
- To re-hydrate and loosen compressed coir blocks
- Gentle on product
- Low water usage by recycling back into the mill
- No dust formation
- No spillage of waste water
- Automatic filling (bulk or pallets)
- The Coir processing line can be operated with one person
- Possibility to add additives to the coir and mix inline using Logitec's soil mixing component
- Full Service, parts and support available within North America
- Can be used for all types of Coir Blocks



The Logitec CM 200 can be supplied in various configurations. From a simple manual system to fully automatic. An optional touch screen control panel will allow for perfect moisture control and the possibility for recipe building. Coir blocks are filled automatically into the Coir Mill using a special pallet lift.

The CM200 comes in two variations:

1. For filling the CM200 with loose blocks by use of a front end loader CM200 bulk infeed.
2. For filling the CM200 with blocks which are stacked on pallets CM200 pallet infeed.

### Technical Specifications:

Dimensions with pallet infeed	7'-3" x 10'-10" x 10'-10"	2.22 x 3.3 x 3.3 m
Dimensions with bulk infeed	38'-8" x 13'-5" x 10'-9"	11.8 x 4.1 x 5.1 m

