

# Laboratory pulper

Product code [RL-PP-C](#)

## RYCOLAB



### Application

For pulping of dry pulp samples in laboratory scale

### Device description

The unit consists of a pulping container with a rotor at the bottom driven by a v-belt in the lower part of the unit. The electric motor has an adjustable frequency converter to regulate the rotational speed. There is a ball valve at the bottom to drain the pulp.

### Test description

The pulp is torn by hand and soaked with water, then the pulper is activated to mix the pulp to a homogenous suspension.

### Specifications

- Stainless steel container with 8 l (optionally with 20 or 45 l available). Large ball valve at the bottom to drain the pulp
- Speed range : 100 to 1.400 rpm
- Consistency range : 2 to 7 %
- Electricity : 230 V, 50 Hz
- Weight and dimensions (WxLxH): 750 x 300 x 450mm
- Weight: 35kg