

CK

technik A/S

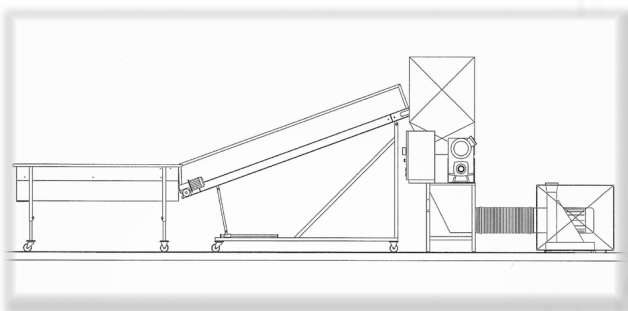
GH45/49 PRE-BREAKER EPS/EPP

DESIGN

The pre-breaker is designed for breaking up EPS and EPP waste material.

A solid welded construction in conjunction with good soundabsortion assures stable and quiet operation.

The granulate is transportet to an outlet at the bottom off the pre-breaker by an auger, from here transport are done by a SM51/52 mills, who breaks the material to smaller beads, and transports it to storage silos.



The customer at the center of attention

The Pre-breakers are designed according to customer specifications, and is adaptable to most waste sizes.

At CK Teknik we draw and possibly animate all products in 3D, which will cause unforeseen mechanical problems already to be identified and corrected

Options

- Inlet hoppers
- Sorting Tables
- Metal detectors
- Mills with interchangeable sieves 5-30mm

