

EFFECTIVE AND ENVIRONMENTALLY FRIENDLY MIX PREPARATION

The KMA 240(i) high-performance cold recycling mixing plant is designed for the resource-friendly production of high-quality mix at an enormous mixing capacity of more than 240 t/h.

The KMA 240(i) is capable of processing a wide variety of base materials, such as recycled construction materials, milled asphalt material, demolished concrete, or virgin road construction materials, as well as binding agents, such as cement, bitumen emulsion, or foamed bitumen.

The mix is ideally suited for any type of construction project, e.g. for cement-treated or long-lasting bituminous base layers in road and path construction, parking lots, and industrial areas.

The mobile design of the cold recycling mixing plant allows the machine to be transported directly to the job site, saving both time and money.

The ability to completely recycle materials in combination with cold processing results in significant CO₂ and energy savings with minimal construction costs and project periods.