

A WIDE RANGE OF APPLICATIONS: NUMEROUS DIFFERENT ROAD SURFACES

Recipe for success for hard-wearing road surfaces

The KMA 240(i) cold recycling mixing plant produces cold mix that can be paved immediately for a wide variety of construction projects, such as cement-treated base (CTB) layers for freeways. Due to the particularly generous, continuous addition of cement, enormous daily outputs can be achieved with maximum precision.

In addition to CTB and RCC (roller-compacted concrete), cold mix can be produced that is stabilized with bitumen emulsion or foamed bitumen (BSM).

The road surfaces produced from these high-quality cold mixes then stand out due to their excellent bearing capacity, resistance to deformation, and long service life.

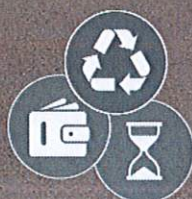
Eco-friendly technology

The highly mobile cold recycling mixing plant can be easily transported from site to site and quickly set up in the near vicinity. This saves time, truck capacity, and is also extremely environmentally friendly, making it possible to achieve up to 60% fewer CO₂ emissions thanks to cold processing, a 90% reduction in transport volumes, and up to 50% lower total costs compared to conventional construction methods – in other.

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Sustainable Cold Recycling Technology



- Reduces material disposal costs by **up to 100%**
- Reduces material transports by **up to 90%**
- Reduces resource consumption by **up to 90%**
- Reduces CO₂ emissions by **up to 60%**
- Reduces construction time by **up to 50%**
- Reduces total costs by **up to 50%**