

SNP/SNZ SERIES ROCK CRUSHING PLANTS 30-200TPH

Profit-creating power and efficiency

The SNP series of portable crushing plants with their high productivity, low running costs and low maintenance requirements give you maximized profits. This, coupled with their high mobility and easy installation, makes them the number one choice for all medium-scale operations. The plants employ a Two-stage setup.

The primary unit consists of a feed hopper, a grizzly vibrating feeder and a primary jaw crusher. The secondary unit consists of

a vibrating screen and a cone (or extra-fine jaw) crusher. The associated inter-plant and stockpiling belt conveyors are well arranged. The plants normally provide as standard three final product fractions, usually 25mm or 40mm undersizes. The grizzly undersize helps maximize output by bypassing the primary crusher. Raw material containing mud or dirt can be extracted by an optional conveyor for road base use.

