

ThyssenKrupp Materials Handling

ABN 96 108 552 325



ThyssenKrupp Materials Handling Pty. Ltd.
Level 2, 25 Cedric Street, Stirling WA 6021

ThyssenKrupp Semi-Mobile Crushing Plants

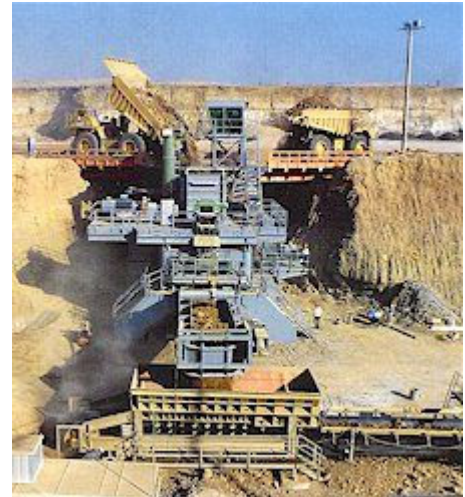
Mobile crushing plants are built ready-mounted on their own travel gear. Semi-mobile plants, on the other hand, are moved from one location to the next as a piggyback load on separate haul units.

Each crushing plant comes ready to operate with its own feed hopper, feed conveyor, discharge conveyor and material transfer belt. The size and design of the crusher naturally depends upon the work that it is intended for.

Even plants with the largest gyratory or jaw crushers reach availabilities in excess of 90 % and that in the hardest of rocks, while at the same time cutting back the inner-pit transport costs by anything up to 50 % and more.

Semi-mobile crushing plants are always to be recommended when a change of location is only in long periods. This is especially so in large and deep open pits where overburden and minerals are being extracted at several points simultaneously.

To keep piggyback loads as low as possible, the largest semi-mobile plants are designed in individual modules for fast and easy movement.



ThyssenKrupp Materials Handling Pty. Ltd.
ABN 96 108 552 325
Level 2, 25 Cedric Street, Stirling WA 6021
(PO Box 1287, Innaloo WA 6918)
Tel: (08) 9200 0000 Fax: (08) 9200 0044

