



KRB shearlines and benders are being used to construct many of the nuclear facilities going up to meet China's energy demands.

Chinese Nuclear Industry Reinforced by KRB

For years, KRB has supplied equipment to the Chinese Nuclear Industry. Our reliable and robust equipment has been selected for cutting and bending the heavier bar needed for cooling towers and reactors. Mainland China has 18 nuclear power reactors sites built using KRB machinery. In the year 2010, of the 14 sites still active, 12 of them are using KRB machinery.

60 reactors in all are planned, including some of the world's most advanced, to increase China's nuclear capacity to 80 GWe by 2020, 200 GWe by 2030, and 400 GWe by 2050.

With an average need of 2,000 tons of steel per month, per project, there is plenty of need for robust cutting and bending lines.

© 2010 KRB MACHINERY CO. | 1058 COOL CREEK ROAD | WRIGHTSVILLE, PA 17368 | 717-252-3667 | WWW.KRBMACHINERY.COM

