

A large industrial forge press is shown in operation within a vast factory. The machine is a complex of dark metal frames and hydraulic cylinders. At the base, a bright, glowing orange-red molten metal is being poured into a cylindrical mold. The scene is illuminated by bright overhead industrial lights, creating a high-contrast environment. In the background, yellow overhead cranes and other industrial structures are visible. Three workers in blue uniforms and hard hats are standing in the lower right foreground, observing the process.

## New Forge Press

During 2014, DRIL-QUIP completed the installation and operation of a new 6,500 ton forge press at its Eldridge facility. This press will work in conjunction with a smaller 3,300 ton press to pre-form, flat block and extrude forgings for the Company's products. This new forge work cell will increase the Company's capacity and enhance its capabilities.