

New Products & Practice

REED Gives Pumps More Horsepower

REED is pleased to announce large horsepower increases on many concrete pump models. B Series pumps gained between 16 and 19 hp (12 to 14 kW) and several C Series pumps gained 27 hp (20 kW).

B Series Pumps will now feature a 98 to 100 hp (73 to 75 kW) liquid-cooled turbocharged Deutz Diesel Engine. The C50HPS and C90 will now be powered by a 179 hp (134 kW) air-cooled turbocharged Deutz Diesel.

“These increases will be especially helpful for our customers who do long-distance pumping and shotcreting,” said Jim Shea, REED’s President. “They’ll be able to pump faster at maximum pressure.”

B & C Series Pumps continue to incorporate REED’s proven S-Valve and Solid State “Black Box” for smooth, fast pump cycling with Rexroth Hydromatik variable-displacement piston pumps.

REED has been building concrete placing equipment since 1957. REED is part of the J.F. Shea Co., a \$2 billion-plus, Southern California-based building and construction firm in its second

century of operation. Shea gained a national reputation through its work on projects such as the Golden Gate Bridge and Hoover Dam, plus shipbuilding, tunnels, canals, homes, and business parks. For more information, visit www.reedpumps.com.

REED, 13822 Oaks Avenue, Chino, CA, 91710, USA. Phone: 909-287-2100 or Fax: 909-287-2140.

