



INTEGRITY END SUCTION FEATURES:

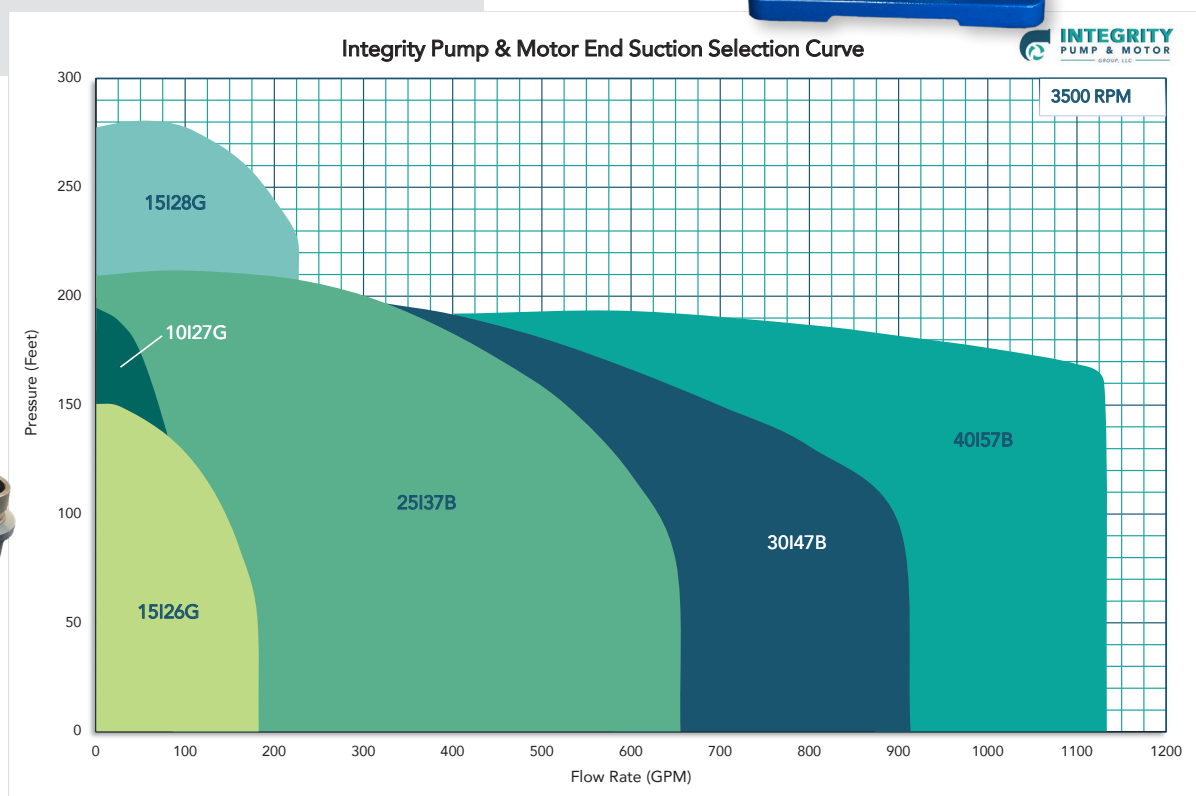
1. Close coupled, mechanical seal design. Standard seals are John Crane Type 21 with carbon/ceramic faces and rated at 150PSI, other options available.
2. Standard materials are Ductile Iron volute and motor bracket with a 304SS impeller, higher quality materials for a longer lasting pump.
3. Volute has grooved suction and discharge for ease of installation or repair. Perfect for pump system integration.
4. Designed for continuous use applications; irrigation, cooling tower, booster system and water supply.
5. Available with TEFC or ODP JM Frame horizontal motors, single or three phase and multiple voltages.
6. Integrity end suction selection software to help choose your correct pump.

G & B SERIES

Model 40I57B

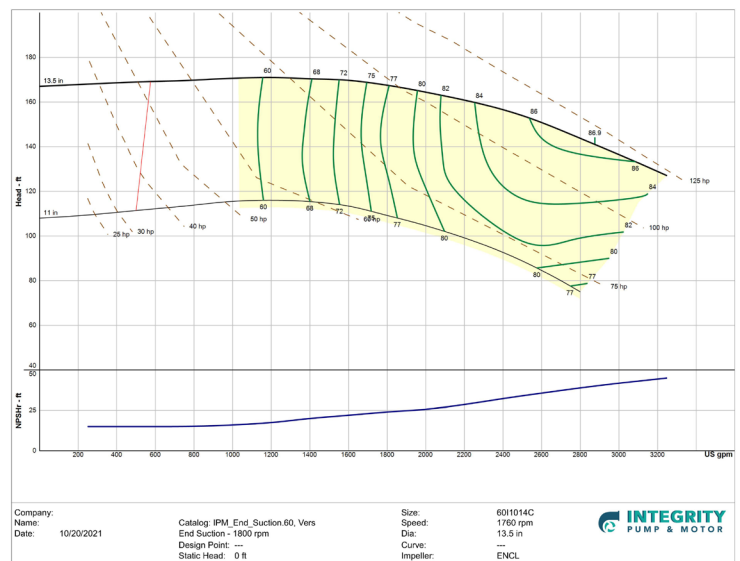
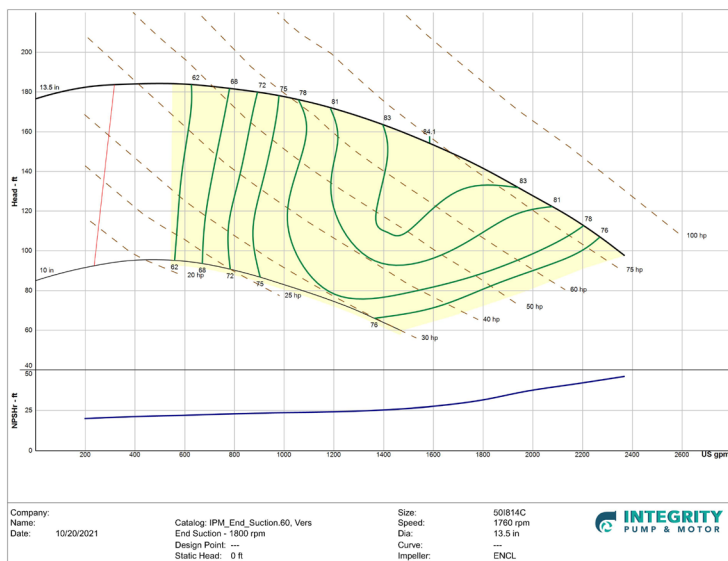
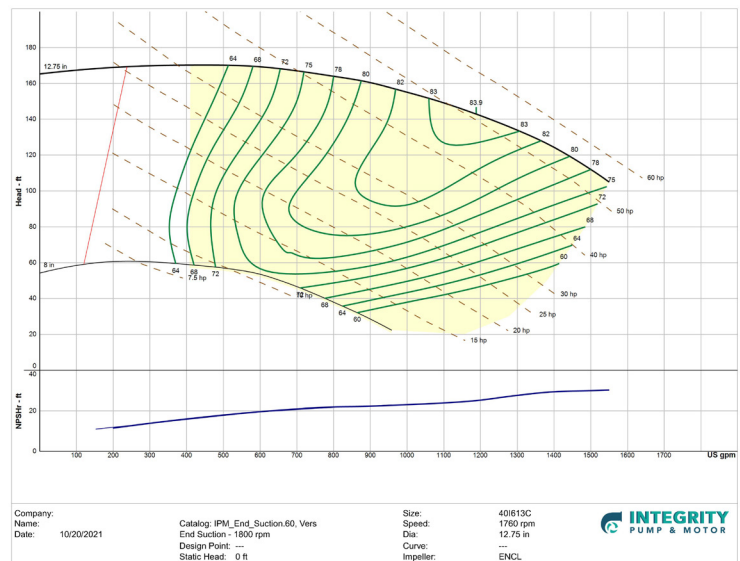


Model 15I26G

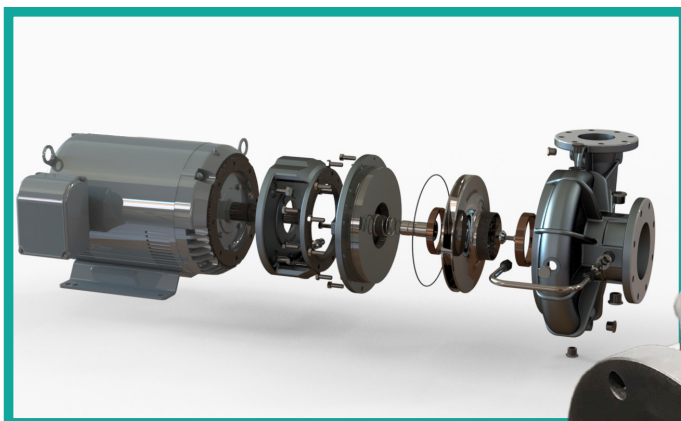


INTEGRITY EXTENDED LIFE C SERIES END SUCTION Compare Castings & Features:

1. Ductile Iron volute and motor bracket
2. High Brinell 201 Stainless steel impeller
3. Replaceable wear rings
4. Carbon/Ceramic Mechanical Seal can upgrade to Tungsten Carbide/Silicon Carbide
5. Stainless steel flush line
6. Back pullout design
7. Standard NEMA motors



C SERIES



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