FIBERGLASS BACKWARD INCLINE CENTRIFUGAL

The Backward Incline Centrifugal (BIC) features a fiberglass and Hetron 99P polyester resin housing. Its fiberglass and Hetron FR992 vinyl ester resin wheel is protected by a final resin-rich coat for increased corrosion resistance.

The BIC is available in sizes from 10 to 36 inches, with base sizes of 12 to 36 inches. Base material is either solid fiberglass or treated steel, depending on unit size. Standard color is grey.

A fiberglass motor cover and shaft sleeve protect the BIC's moving parts. The drive sheave uses a 1.5 SF V-belt. All hardware is 304 stainless steel.

For quality assurance, all equipment manufactured by Poly Composite Products is fully tested before shipping.

We strive to exceed our customers' expectations, so contact us to discuss your specific requirements and applications.



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