

BADU® Block Multi Series



All Polyurethane Pump 1750 RPM
(7.5, 10, 15, 20, 25 & 30 HP)



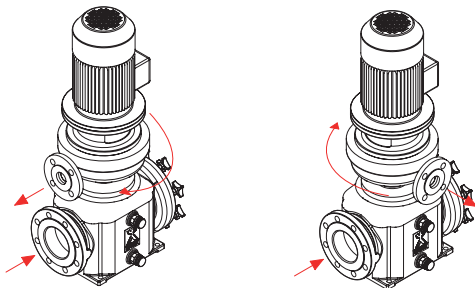
When space is of the essence, the BADU® Block Multi is the perfect fit. Vertical design and adjustable discharge allow the tightest possible fit.

Features

- This pump has a vertical design that creates impressive performance while saving space thereby reducing construction costs.
- Superior slow (1750 rpm) running design reduces vibrations, resulting in quiet operation.
- Before installation, the discharge connection can be rotated freely. (A major advantage at the construction site.)
- The housing is made of high performance, corrosion resistant polyurethane.
- Heavy duty, energy efficient, totally enclosed fan cooled (TEFC) motor, Class F insulation, protection class IP 55. Sealed ball bearings need no lubrication.
- Shaft coupling allows motor to be replaced without replacing mechanical seal.
- A high wear, rugged Carbon/SiC - EPDM mechanical seal allows for long life and long maintenance intervals.
- SiC/SiC seals available for marine applications.
- All plastic strainer tank with stainless steel basket. (Optional PVC basket available).
- Each pump is equipped with outside circulation and air bleed line that extends the life of the mechanical seal.
- Optional integrated NEMA 4X Speck / Vacon VFD.
- Impeller shaves available for exact duty points with minimal turnaround time.
- Every pump is tested to factory & customer specifications, with comprehensive individualized test results.

Features Specific to Model 125/250

- Also available with a ceramic coated cast iron strainer tank with stainless steel basket.



Discharge connection can be rotated in 45° increments.



BADU Block Multi 100/250



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Performance Curves

