

Jabsco

Bronze Self Priming Pumps

Immediate self priming

Compact and portable

Simple servicing

Flagged construction

Will handle solids
in suspension

Non pulsating
positive flow
characteristics

Will handle
fragile
products
without
damage

World wide
distribution
after service



ITT

Jabco Drain Pumps

Each pump is designed to pump the liquid from the overflow tank and return it to the main drain, thereby preventing the pump from overflowing and getting the pump.

As the water level rises, it enters the pump through the overflow tank. The pump is designed to pump the water back into the main drain.

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Operation

When the water level in the overflow tank rises, the pump is activated. The pump is designed to pump the water back into the main drain.

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Jetway-Brydon Pumps

Long range/long life/quietest
operation. Available in
jetway pump
series: casted, phosphor-bronze,
steel, bronze, stainless-steel.

Highly efficient, wide flow, suitable
with pure water, sewage, acids,
detergents and more including
corrosive acids.

Model 1000-100



Flow: 1000 GPM
Head: 100 ft.
Power: 100 HP
Material: Casted

Flow: 1000 GPM Head: 100 ft.



Flow: 1000 GPM Head: 100 ft.

Flow: 1000 GPM Head: 100 ft.

Model 100-100



Flow: 100 GPM
Head: 100 ft.
Power: 10 HP
Material: Casted

Flow: 100 GPM Head: 100 ft.



Flow: 100 GPM Head: 100 ft.

Flow: 100 GPM Head: 100 ft.

Model 1000-200



Flow: 1000 GPM
Head: 200 ft.
Power: 100 HP
Material: Casted

Flow: 1000 GPM Head: 200 ft.



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Johnson-Brown Pumpjet

Circle number indicating
drawing letter and drawing
number. Chemical, food, general
duty, marine-type, sewage, etc.

Complete chart with general
drawing letter.

Model 343-200



343-200
343-200

Model 4000-200



4000-200
4000-200

Model 5040-200



5040-200
5040-200

Technical Drawing of Model 343-200



343-200
343-200
343-200
343-200

Technical Drawing of Model 343-200

Technical Drawing of Model 4000-200



4000-200
4000-200
4000-200
4000-200

Technical Drawing of Model 4000-200

Technical Drawing of Model 5040-200



5040-200
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Model 5040-200



5040-200
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Model 4000-200



4000-200
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Model 5040-200



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Technical Drawing of Model 5040-200



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Technical Drawing of Model 5040-200

Technical Drawing of Model 4000-200



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Technical Drawing of Model 4000-200

Technical Drawing of Model 5040-200



5040-200
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Technical Drawing of Model 5040-200

