

4" WS SERIES SUBMERSIBLE

WS Series



Webtrol's 4" WS Series

All stainless steel line of 4" submersible pumps, designed for efficient, dependable performance, to ensure a long and trouble free life span.

The **WS** Series is made entirely of corrosion and abrasion resistant stainless steel.

An excellent choice for use on the most demanding residential, commercial and municipal jobs.

Heavy duty, built in check valve for maximum performance and longer life.

Motor mounting specification is in accordance with NEMA standards.

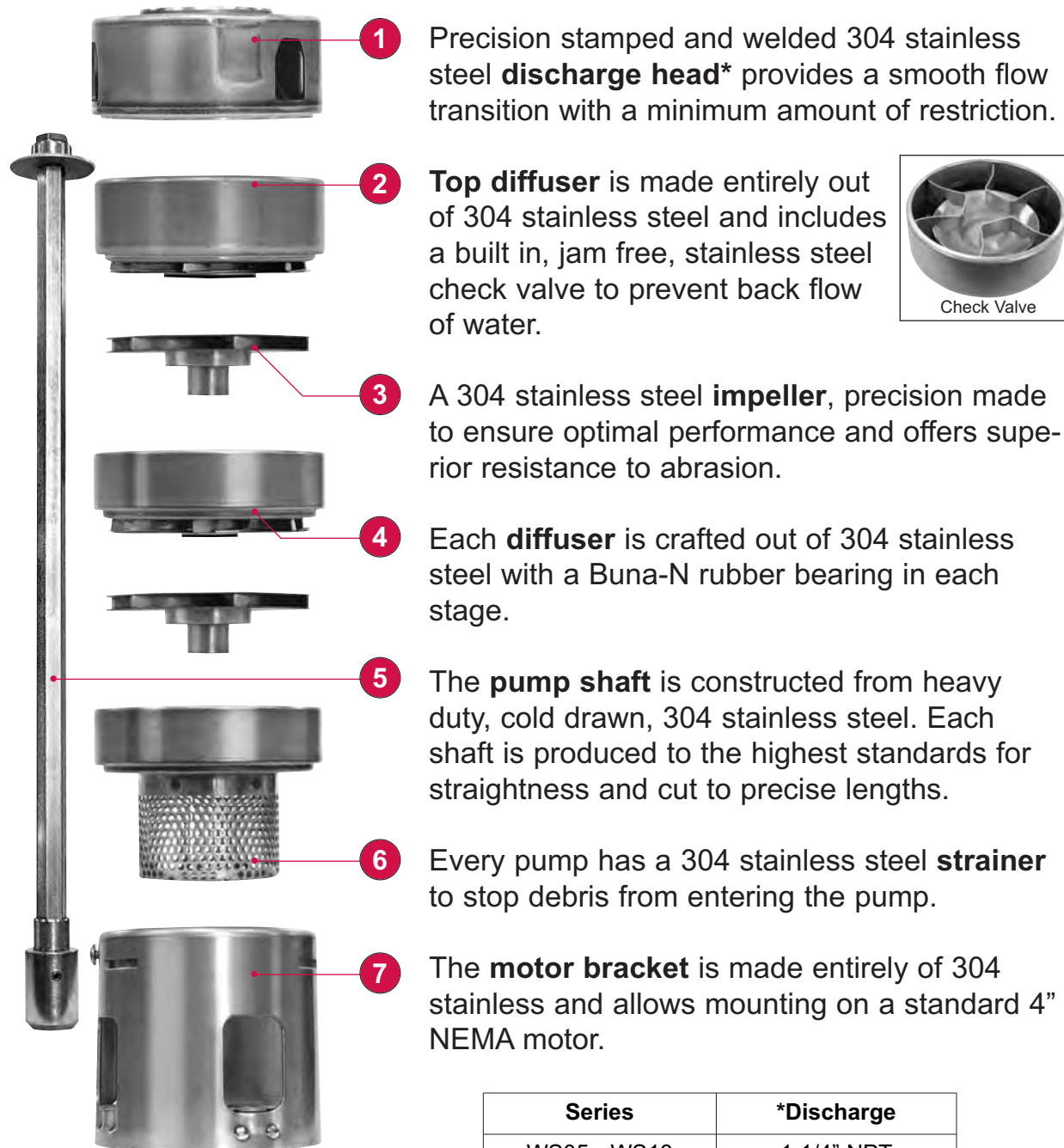
Specifications

- Flows from 10 to 75 GPM.
- Heads to 1,200 feet.
- HP range: 1/2 - 10 HP, 60Hz



4" WS SERIES SUBMERSIBLE

Construction And Design Features

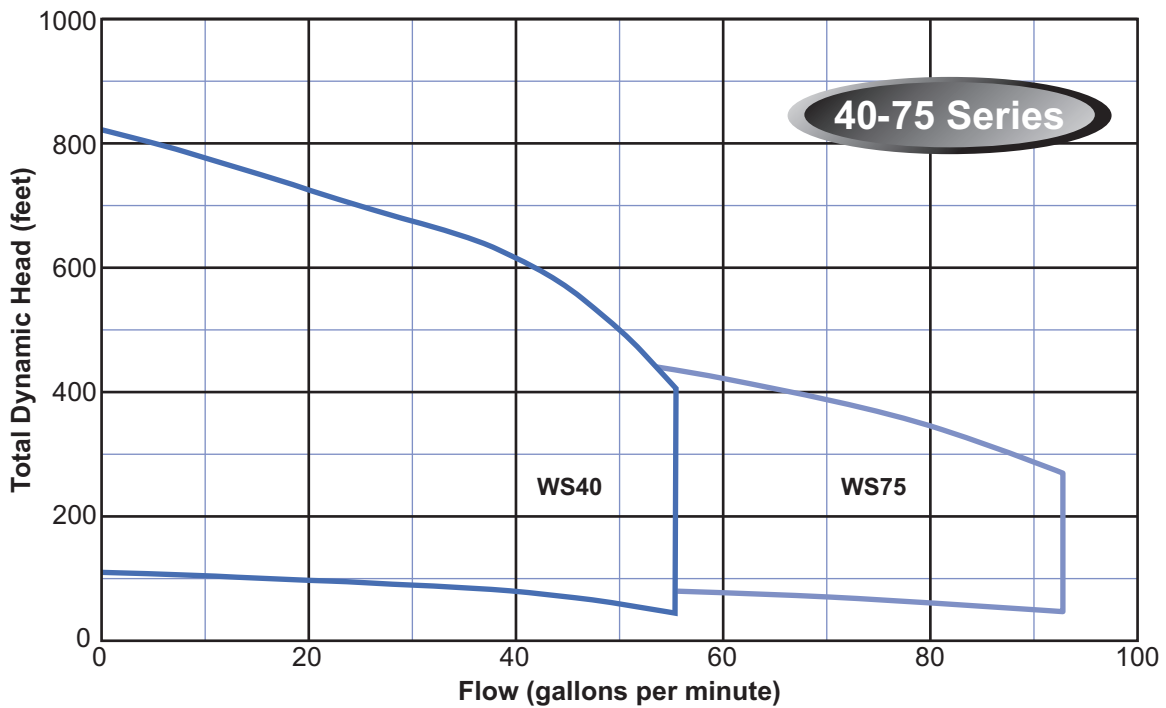
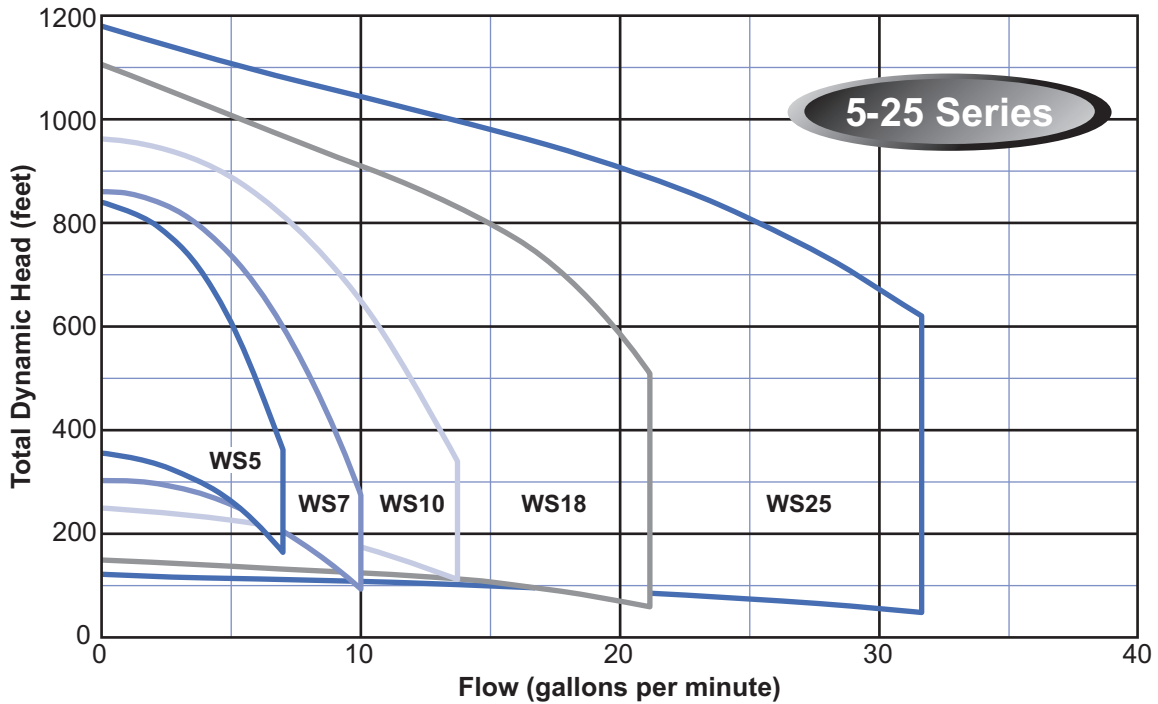


Series	*Discharge
WS05 - WS18	1 1/4" NPT
WS25	1 1/2" NPT
WS40 - WS75	2" NPT



There when you need us most

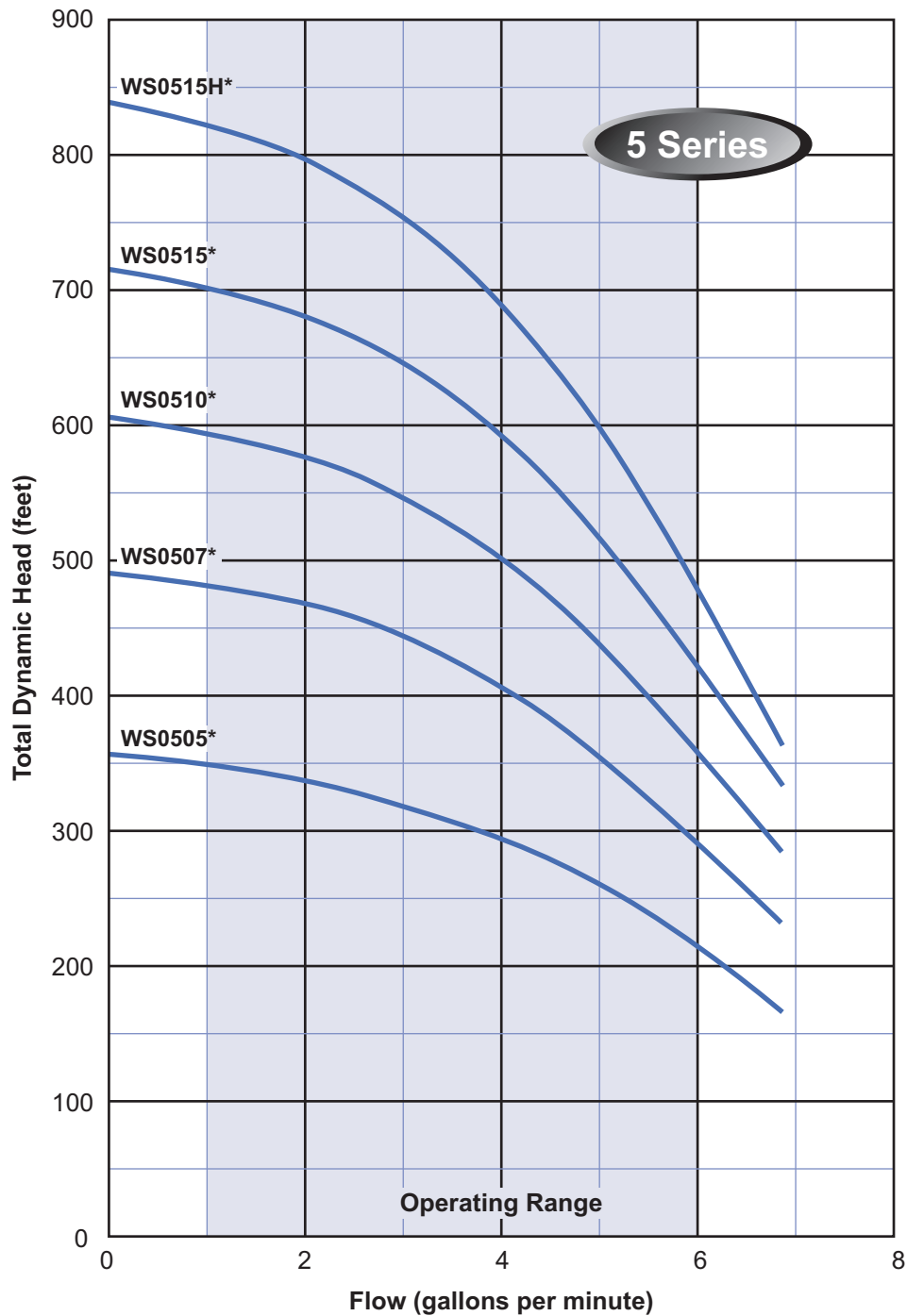
4" WS SERIES SUBMERSIBLE FAMILY CURVES





There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



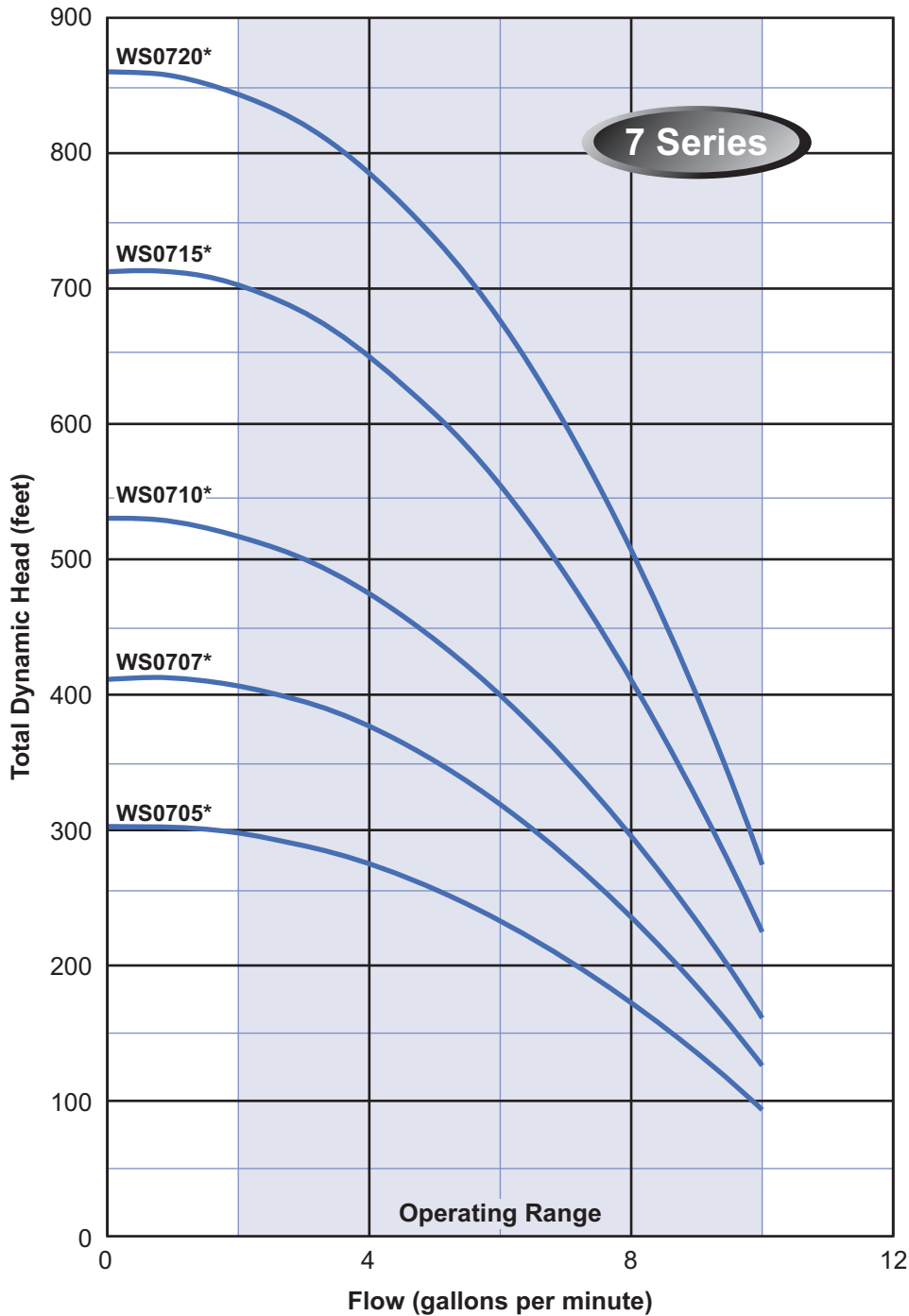
Note:

*Available with Franklin Electric MonoDrive constant pressure system.
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.
Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



MODEL NO.: WS07202C3

Series/Nominal Rated Flow (GPM)

Horsepower
Divide by 10 for Rated Motor Horsepower
(Example 30 ÷ 10 = 3.0 or 3HP)

Voltage
1 = 115V 8 = 200V 2 = 230V 4 = 460V 5 = 575V

Wire/Control
Blank = 2 wire C = Optional Control

Phase (PH)
Blank = 1PH 3 = 3PH

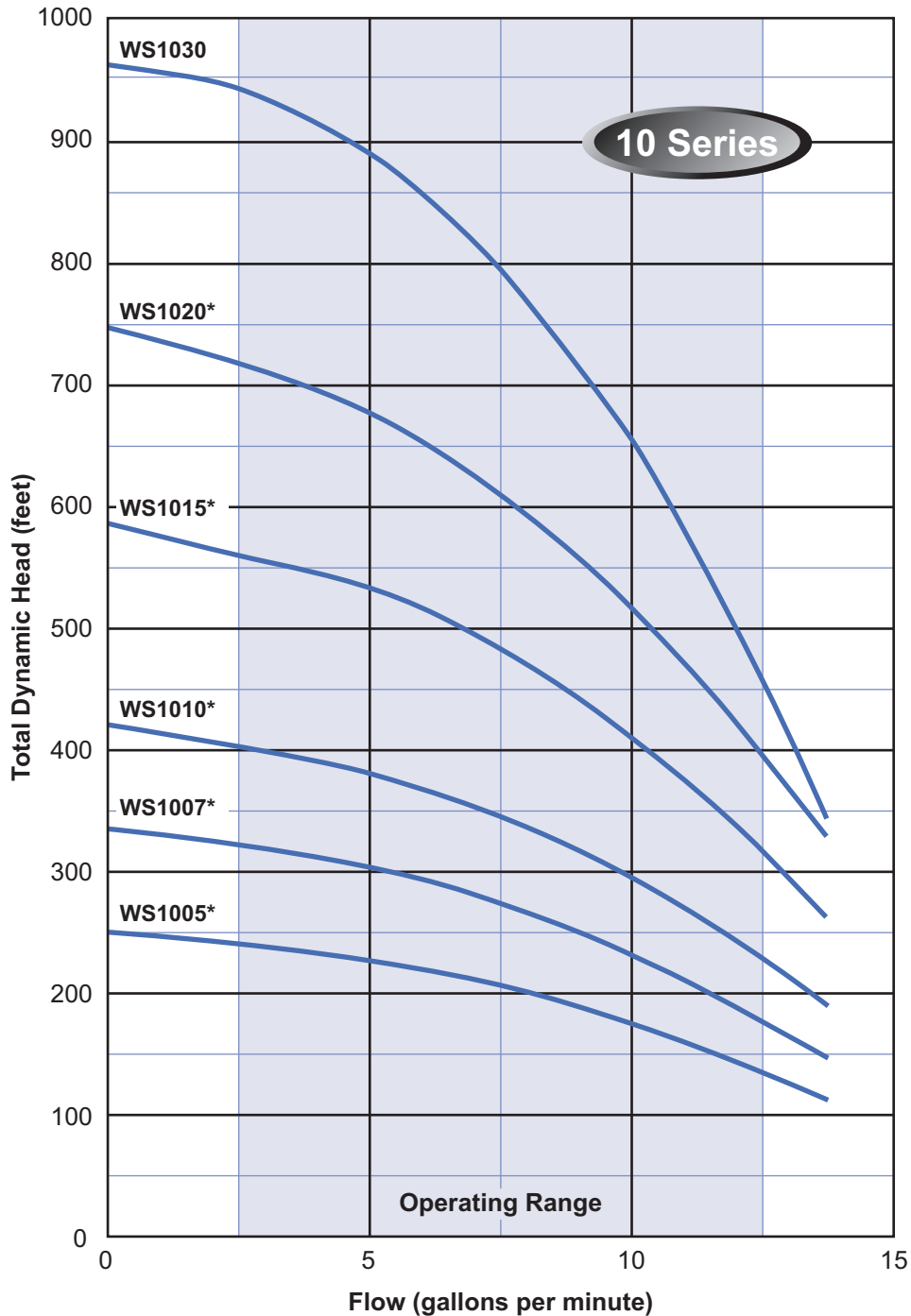
Note:

*Available with Franklin Electric MonoDrive constant pressure system.
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.
Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



Note:

*Available with Franklin Electric MonoDrive constant pressure system.

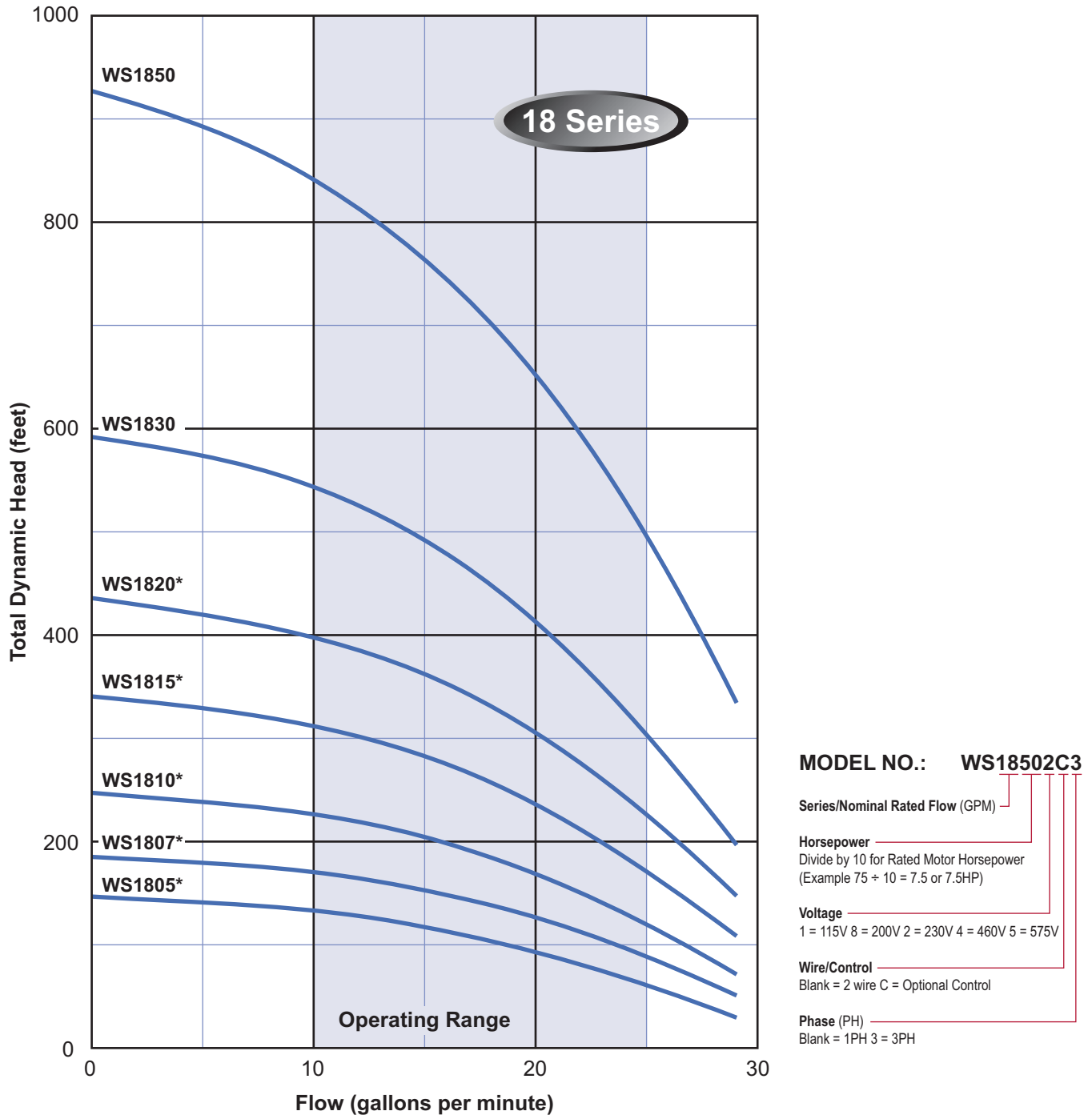
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.

Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



Note:

*Available with Franklin Electric MonoDrive constant pressure system.

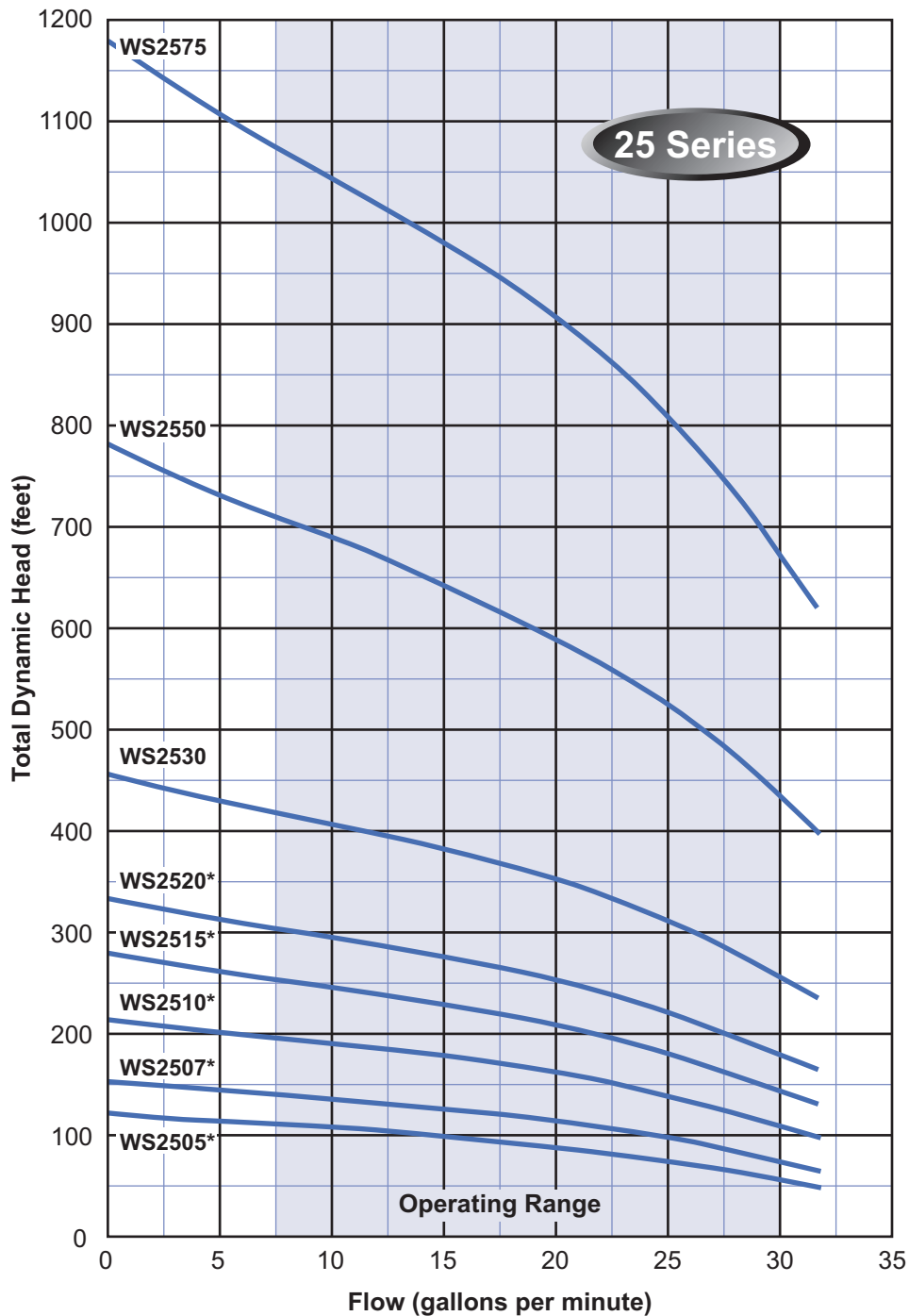
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.

Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



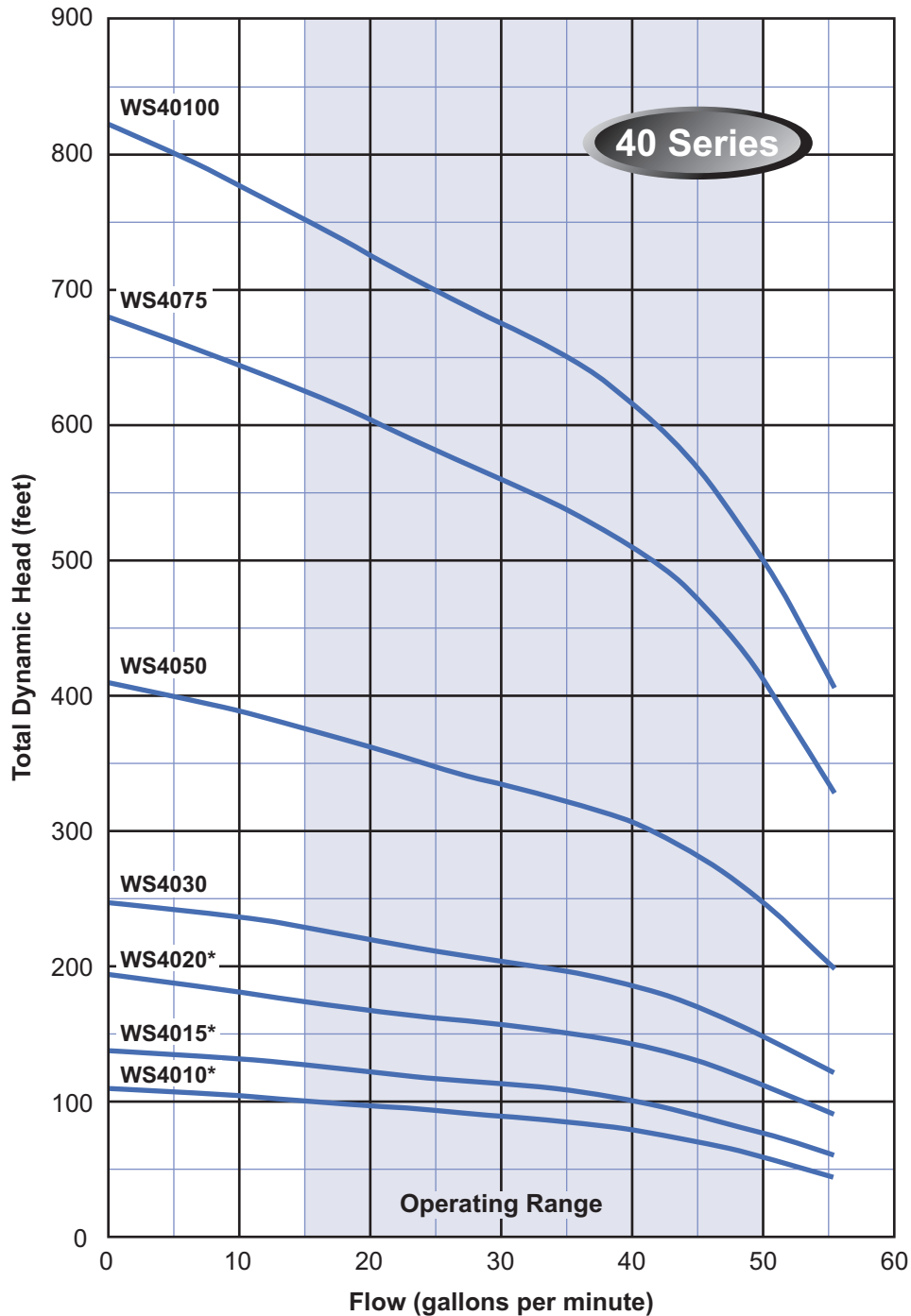
Note:

*Available with Franklin Electric MonoDrive constant pressure system.
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.
Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



MODEL NO.: WS40752C3

Series/Nominal Rated Flow (GPM)

Horsepower
Divide by 10 for Rated Motor Horsepower
(Example 75 ÷ 10 = 7.5 or 7.5HP)

Voltage
1 = 115V 8 = 200V 2 = 230V 4 = 460V 5 = 575V

Wire/Control
Blank = 2 wire C = Optional Control

Phase (PH)
Blank = 1PH 3 = 3PH

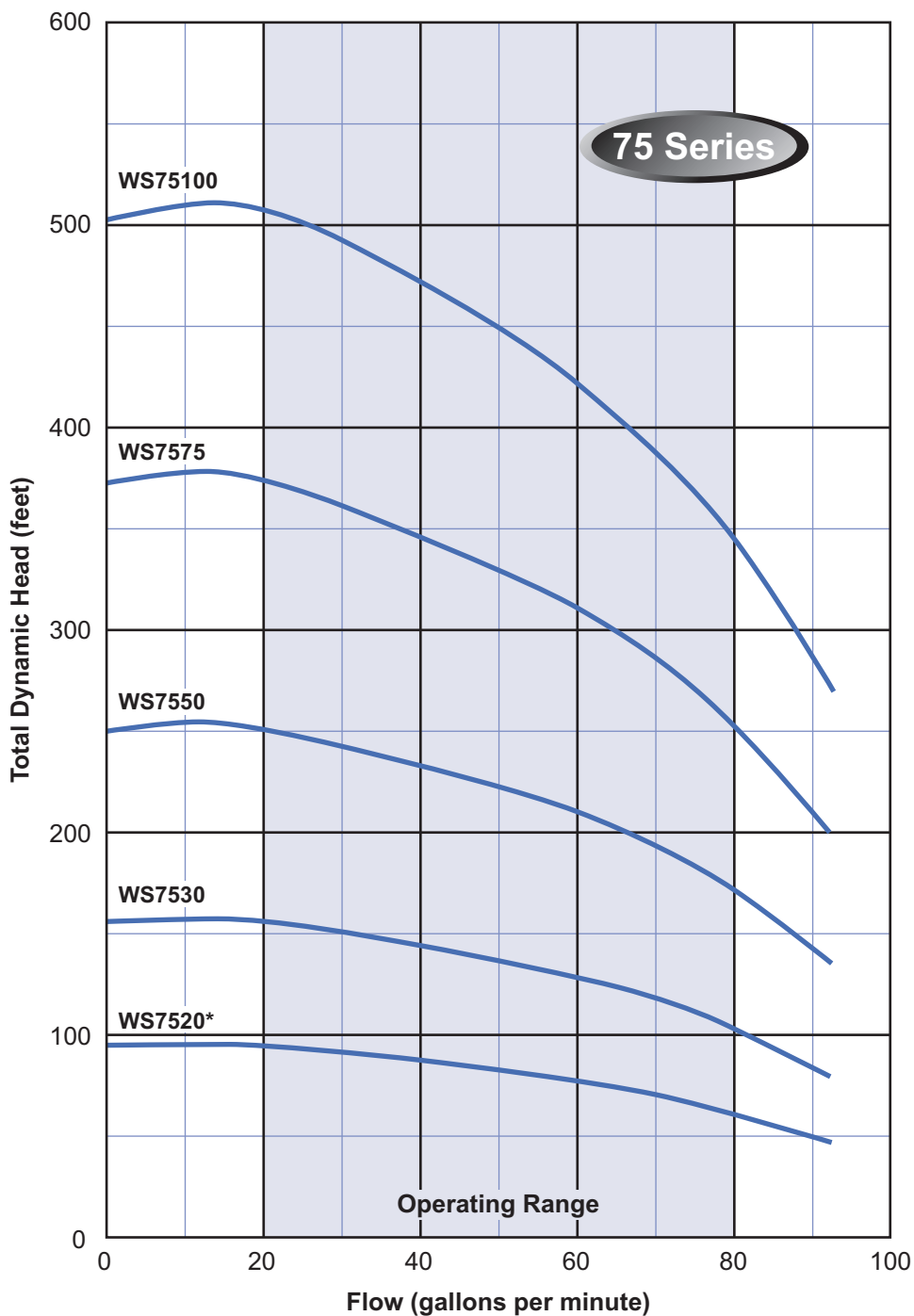
Note:

*Available with Franklin Electric MonoDrive constant pressure system.
These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.
Due to production tolerances, these curves can vary plus or minus five percent.



There when you need us most

4" WS SERIES SUBMERSIBLE CURVES



Note:

*Available with Franklin Electric MonoDrive constant pressure system.

These curves are based on factory tests when pumping clear, fresh, non-aerated water at a temperature not exceeding 85°F.

Due to production tolerances, these curves can vary plus or minus five percent.