



There when you need us most

4" WT SERIES SUBMERSIBLE

WT Series

Webtrol's 4" WT Series

Webtrol's **WT** Series pumps offer superior performance and exceptional resistance to abrasives, due to the floating stack design.

An excellent choice for residential and commercial applications.

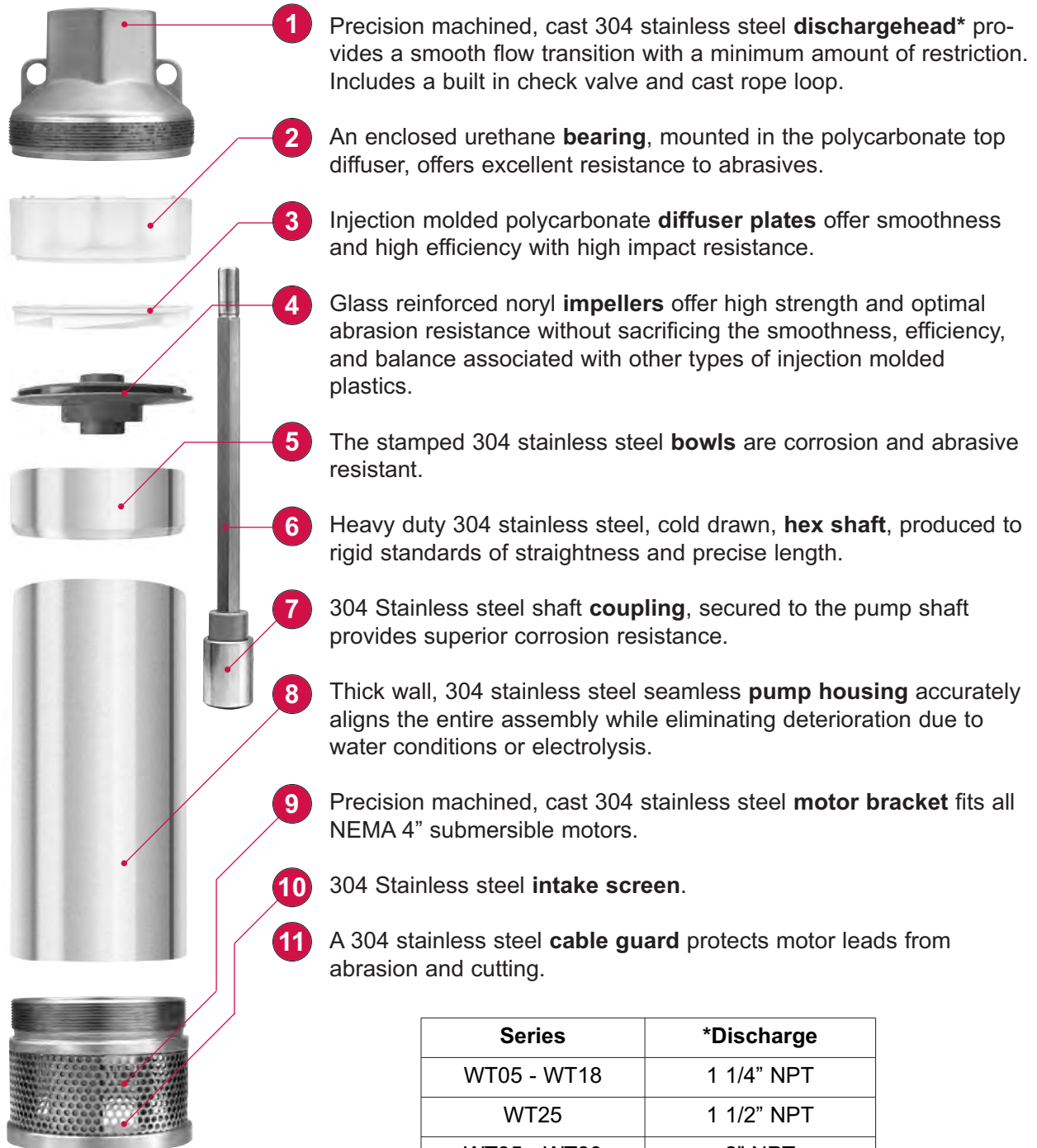
Specifications

- Flows from 5 to 80 GPM.
- Heads to 1,360 feet.
- HP range: 1/2 - 10 HP, 60Hz



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Construction And Design Features

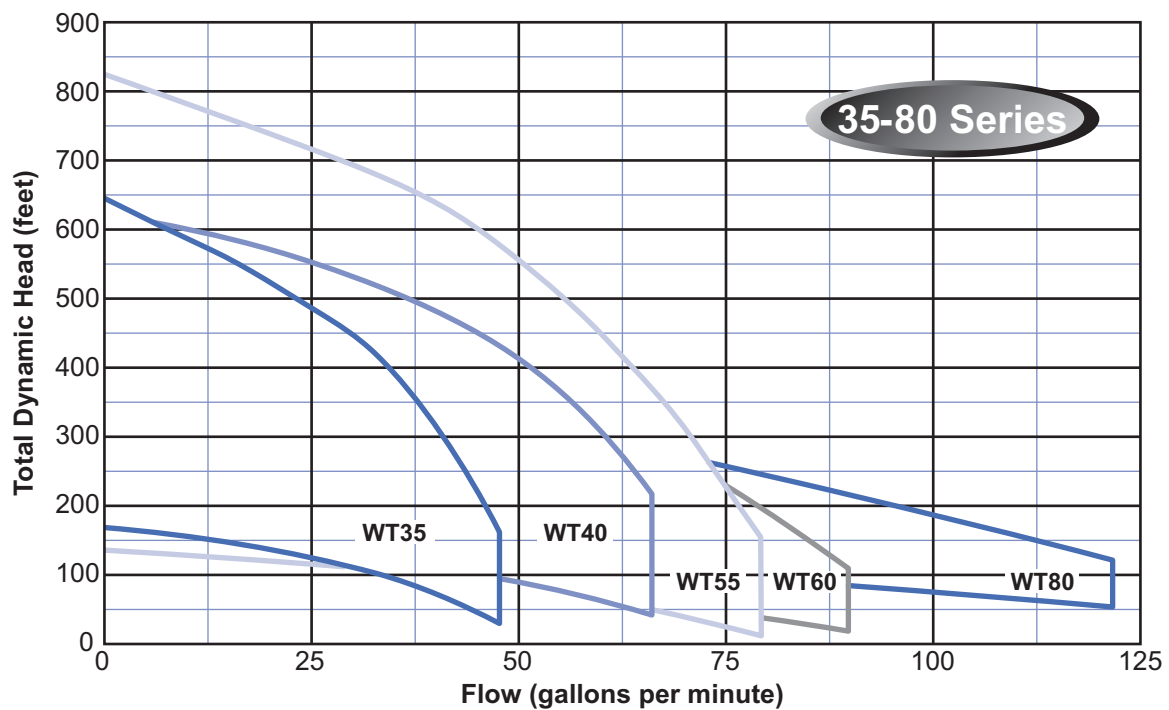
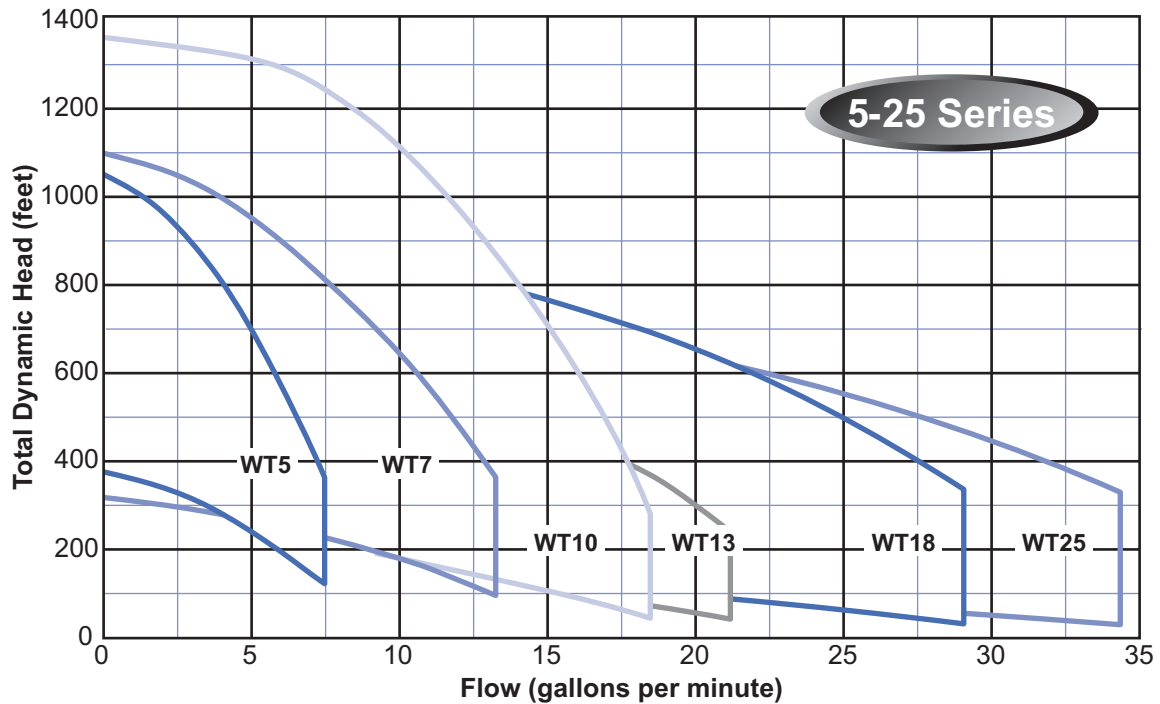


Series	*Discharge
WT05 - WT18	1 1/4" NPT
WT25	1 1/2" NPT
WT35 - WT80	2" NPT



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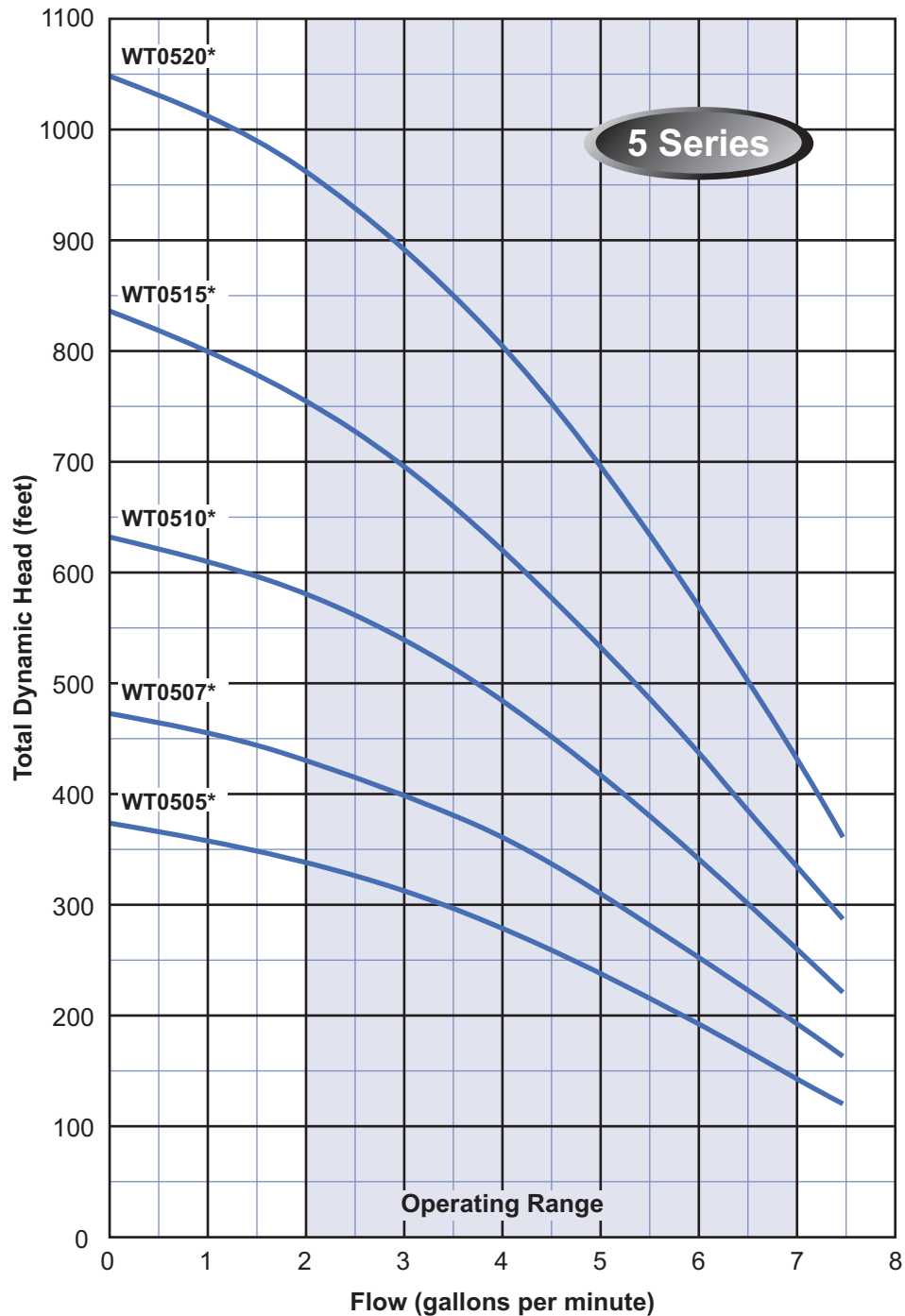
4" WT SERIES SUBMERSIBLE FAMILY CURVES





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4" WT SERIES SUBMERSIBLE CURVES



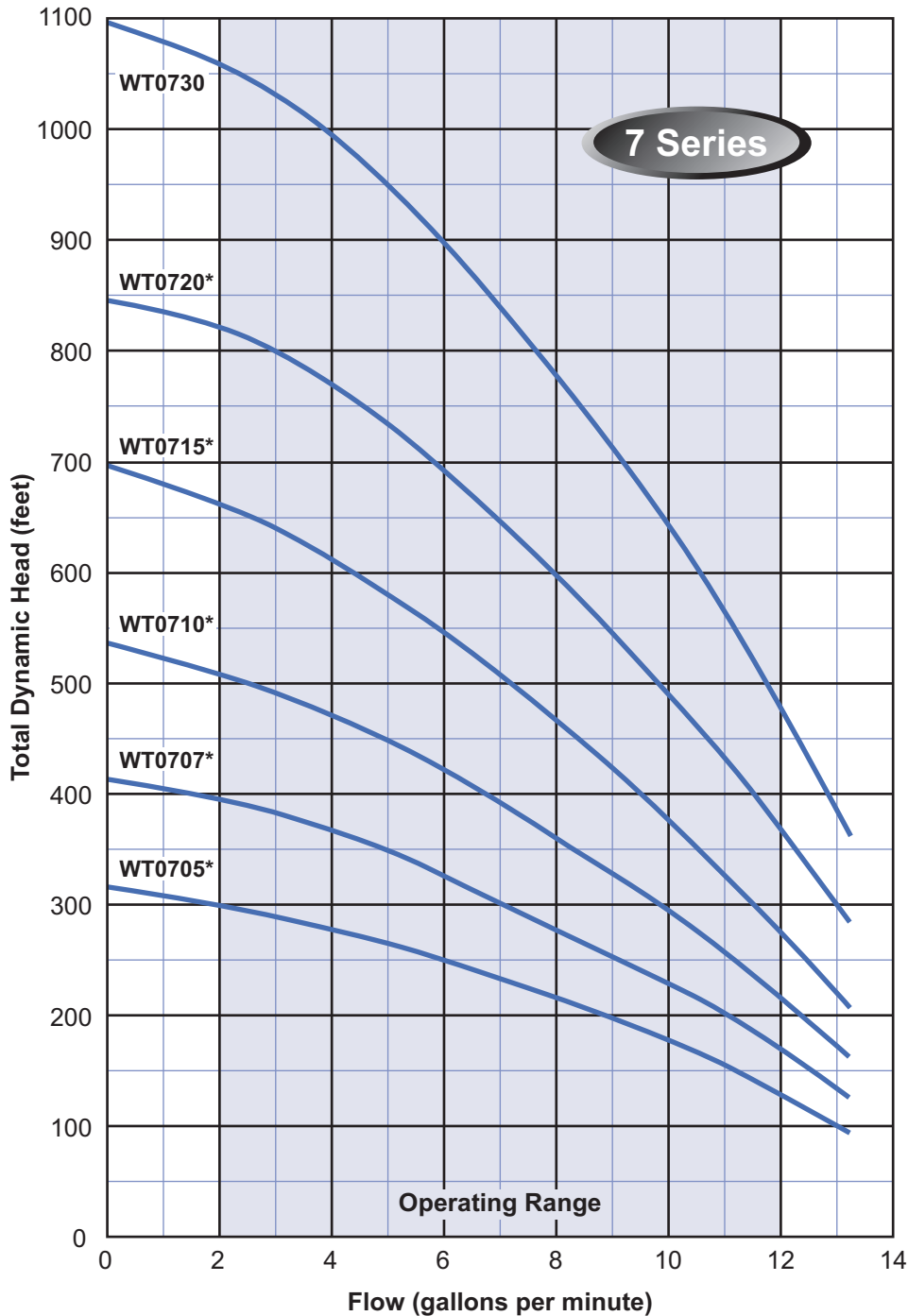
Note:

*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.



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4" WT SERIES SUBMERSIBLE CURVES



MODEL NO.: WT07152C3

Series/Nominal Rated Flow (GPM)

Horsepower
Divide by 10 for Rated Motor Horsepower
(Example 15 ÷ 10 = 1.5 or 1 1/2HP)

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.

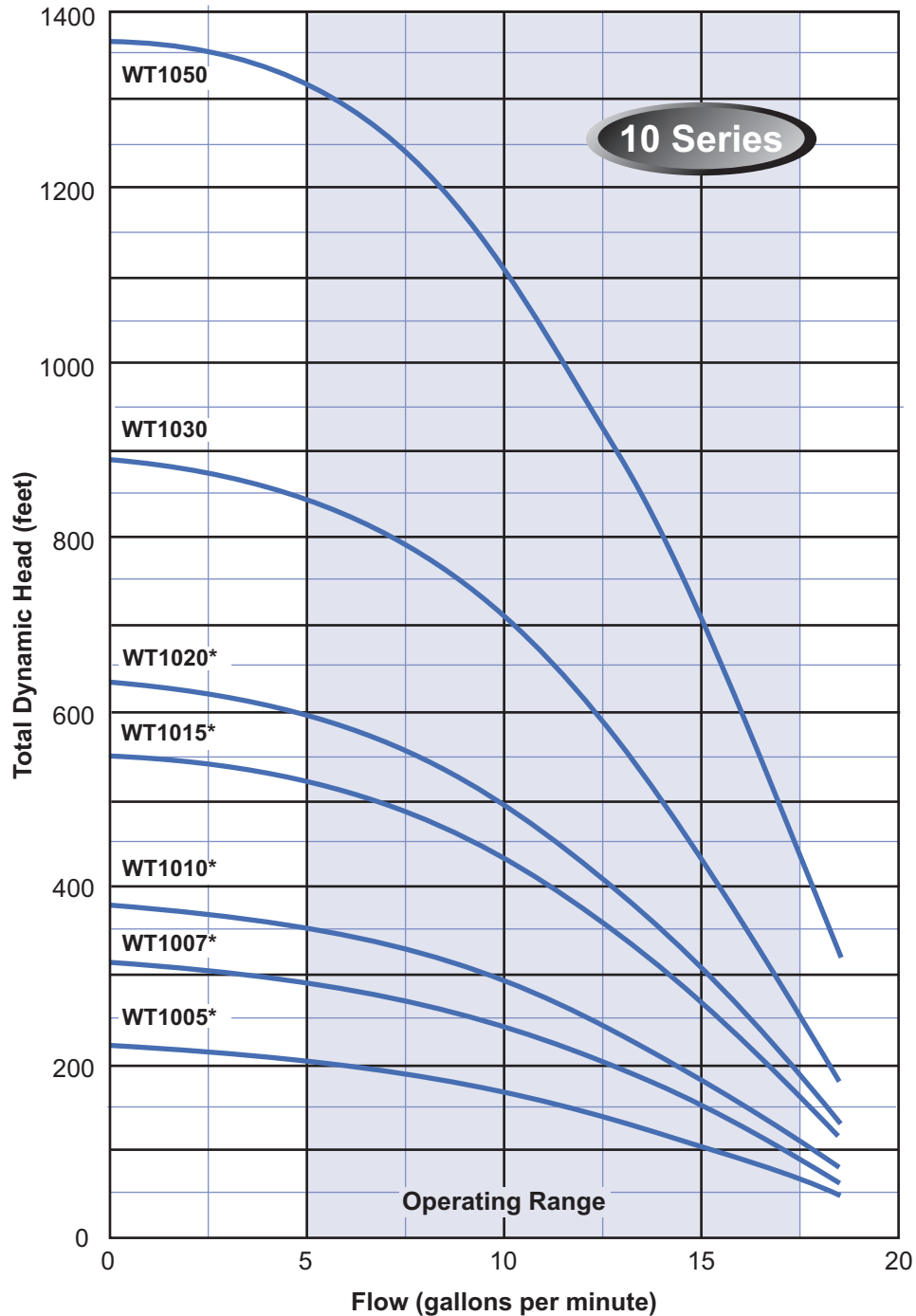
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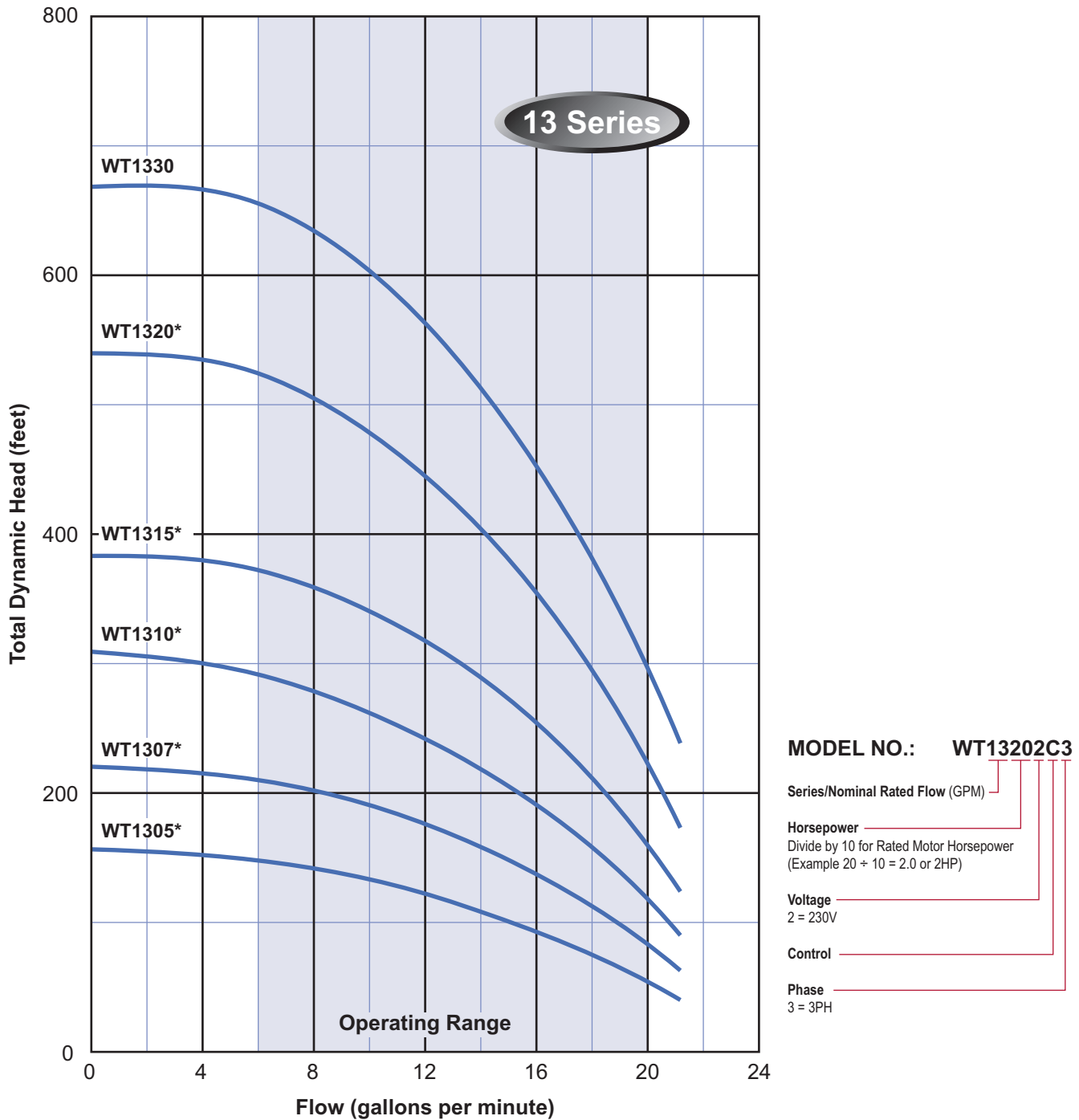
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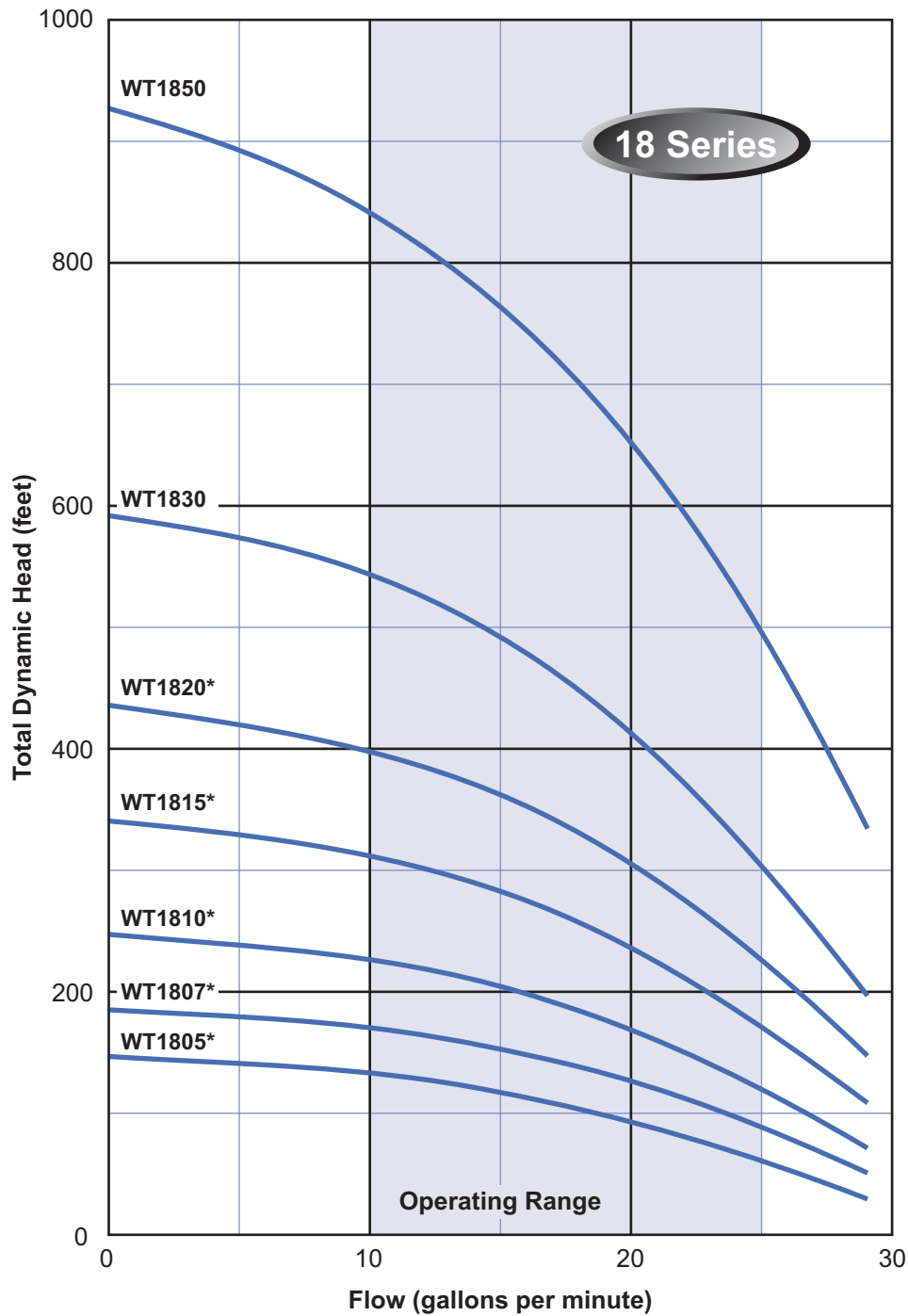
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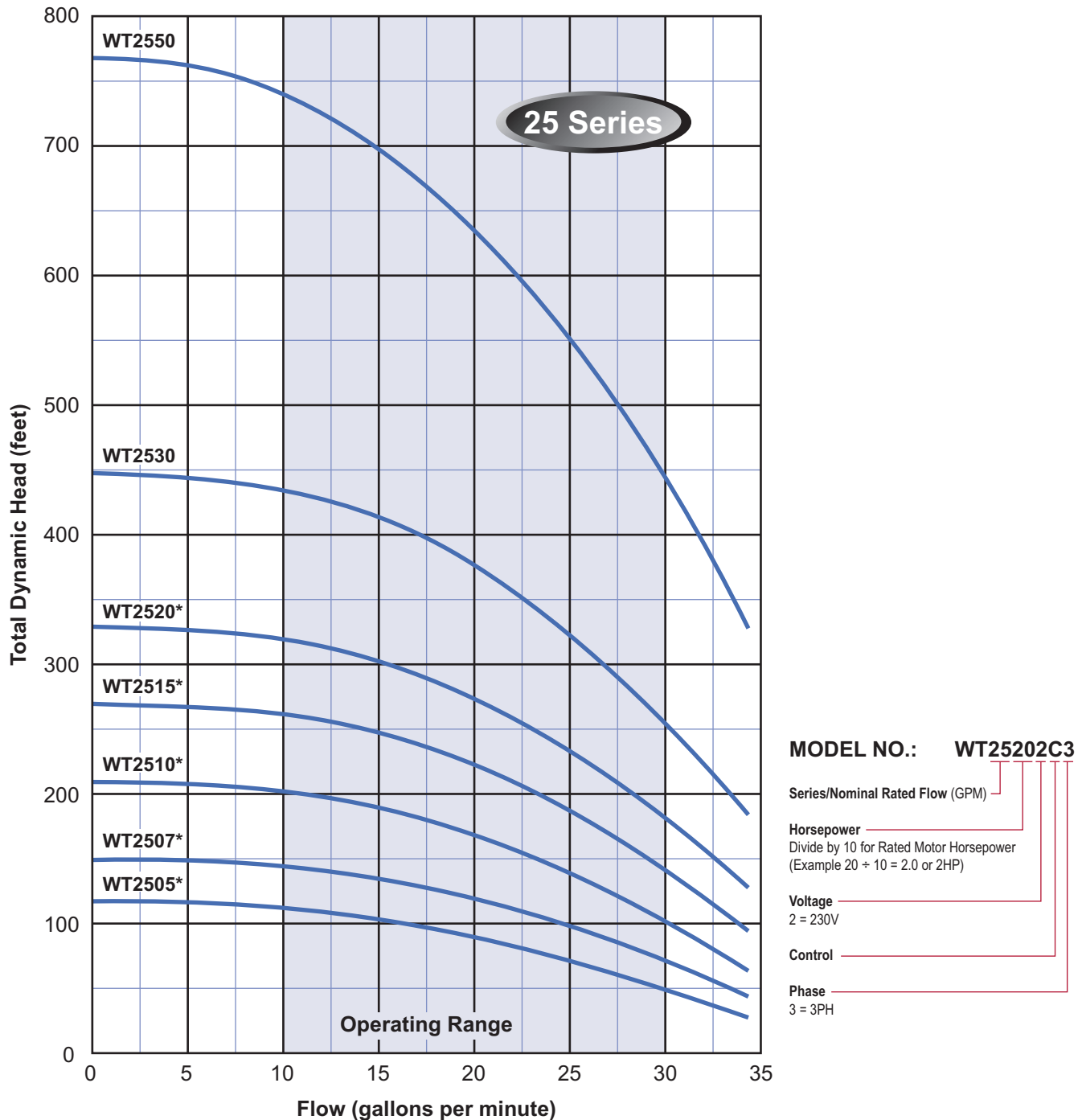
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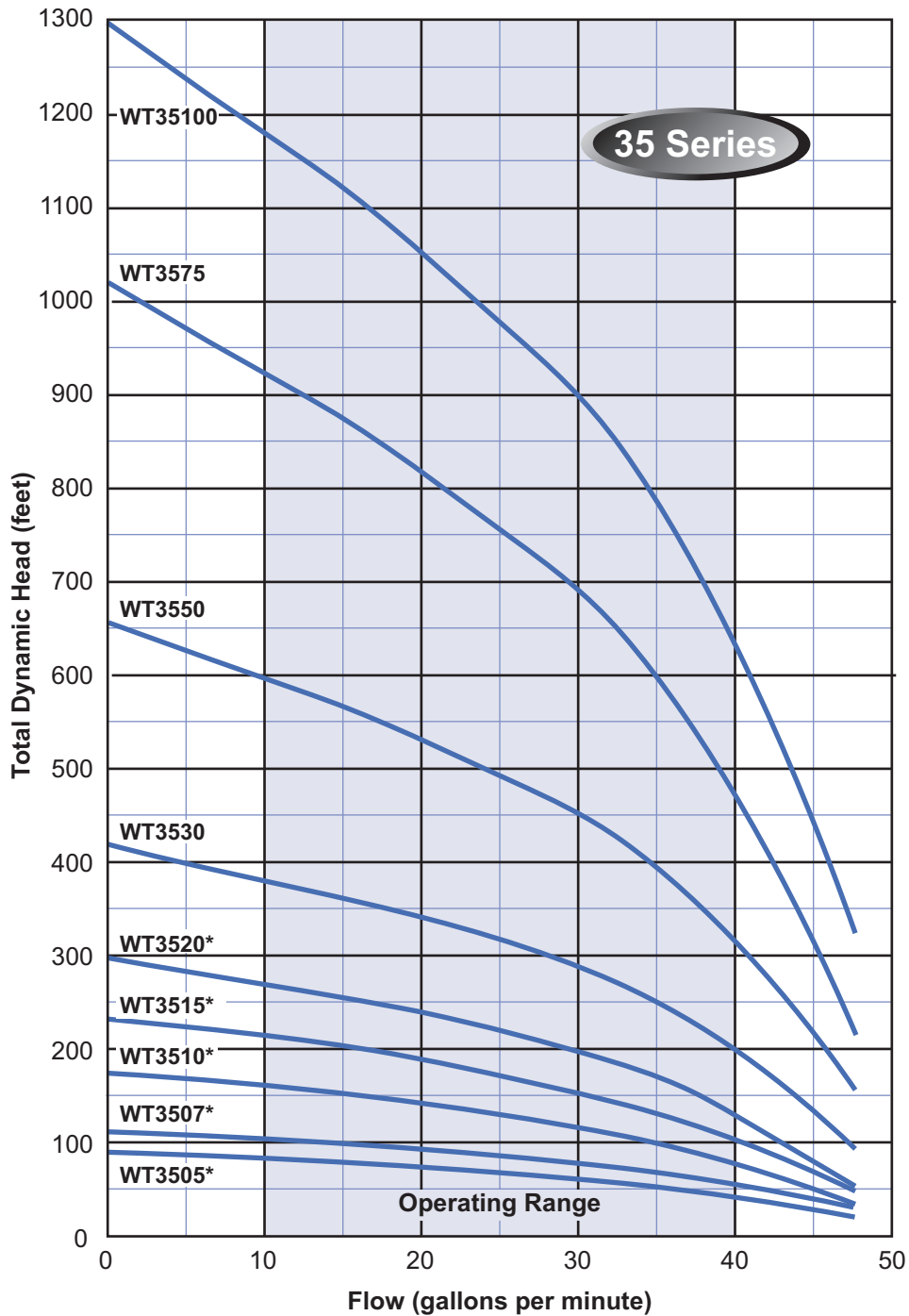
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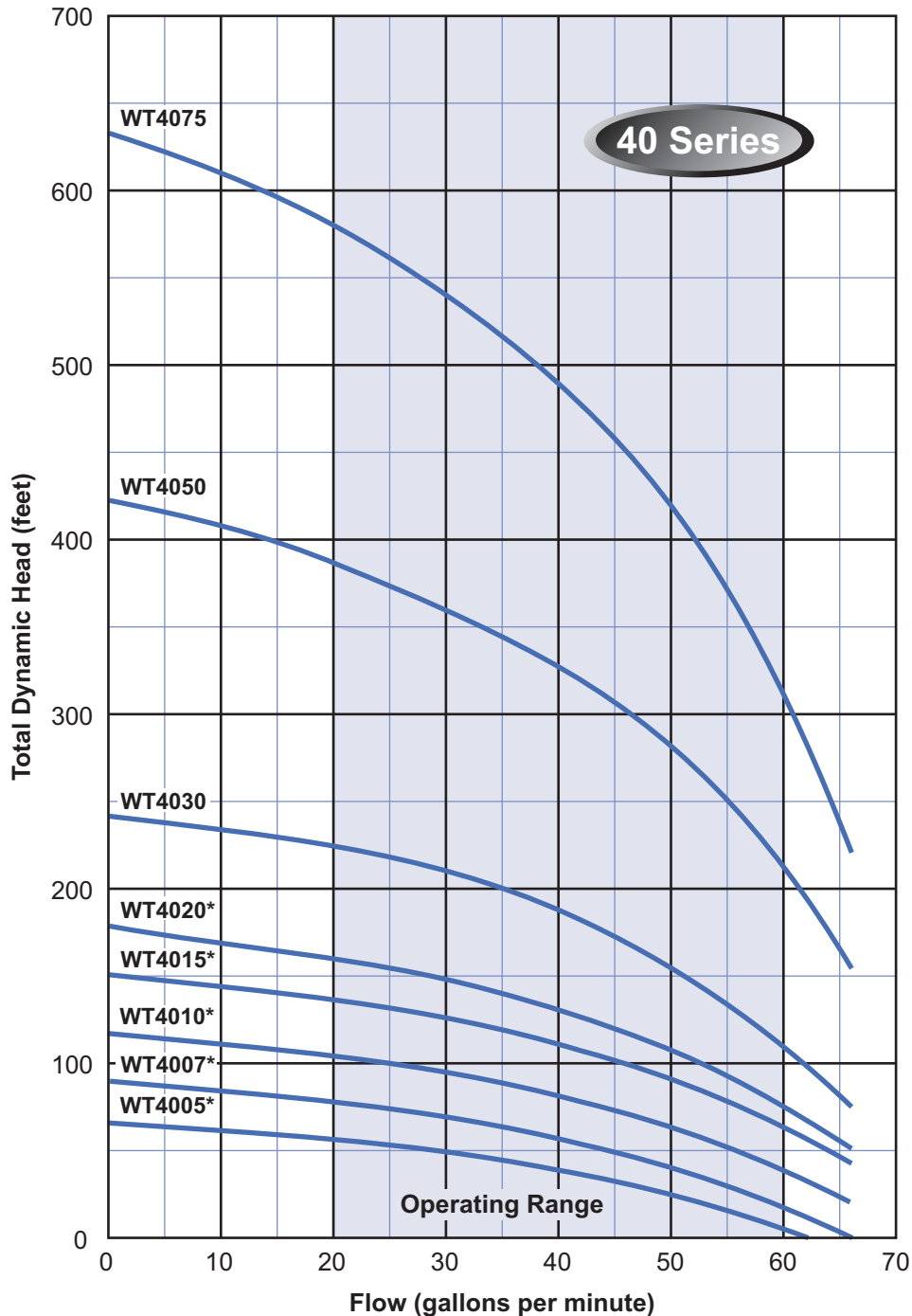
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4" WT SERIES SUBMERSIBLE CURVES



MODEL NO.: WT40502C3

Series/Nominal Rated Flow (GPM)

Horsepower
Divide by 10 for Rated Motor Horsepower
(Example 50 ÷ 10 = 5.0 or 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.

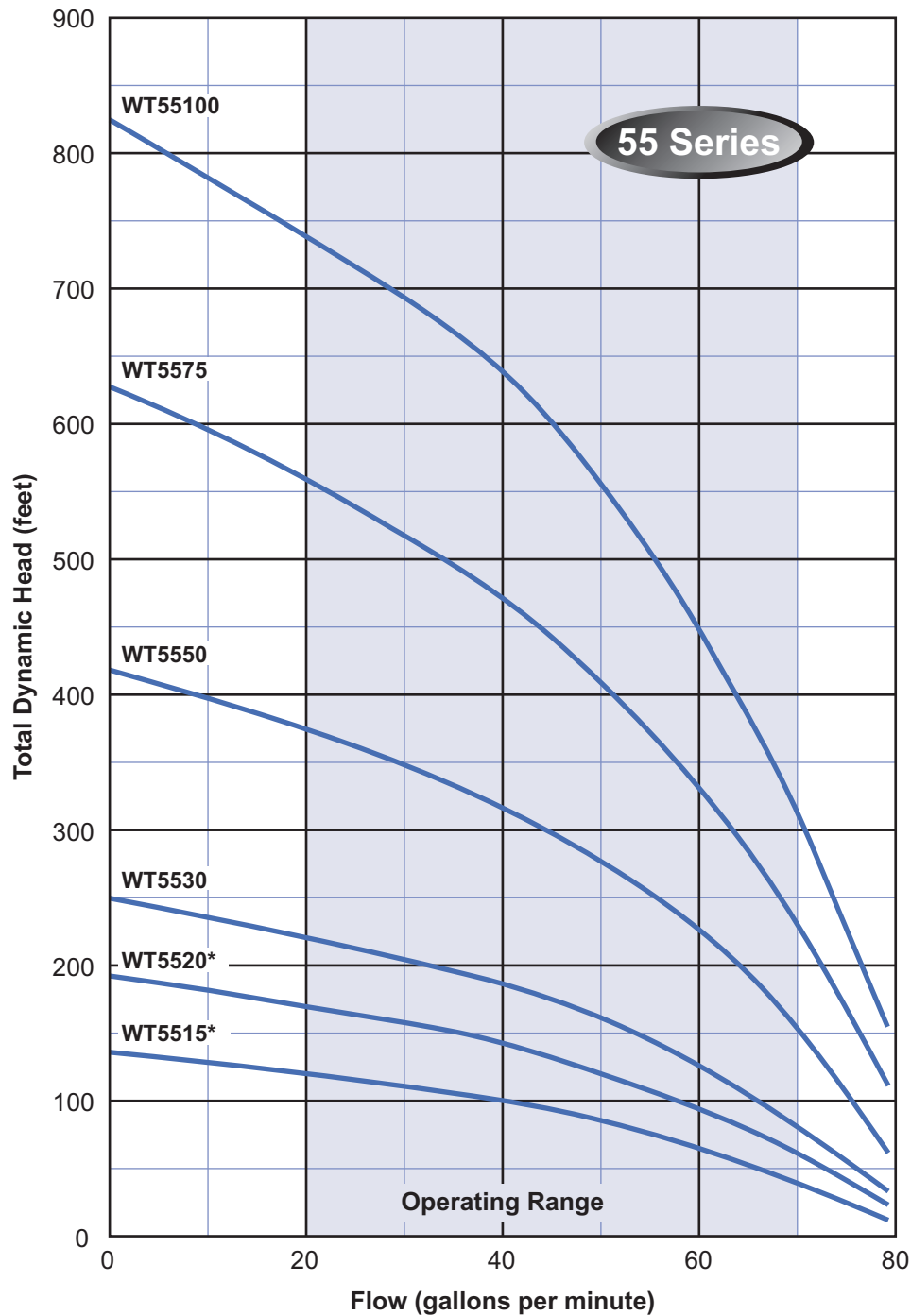
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4 INCH SUBMERSIBLE CURVES



Note:

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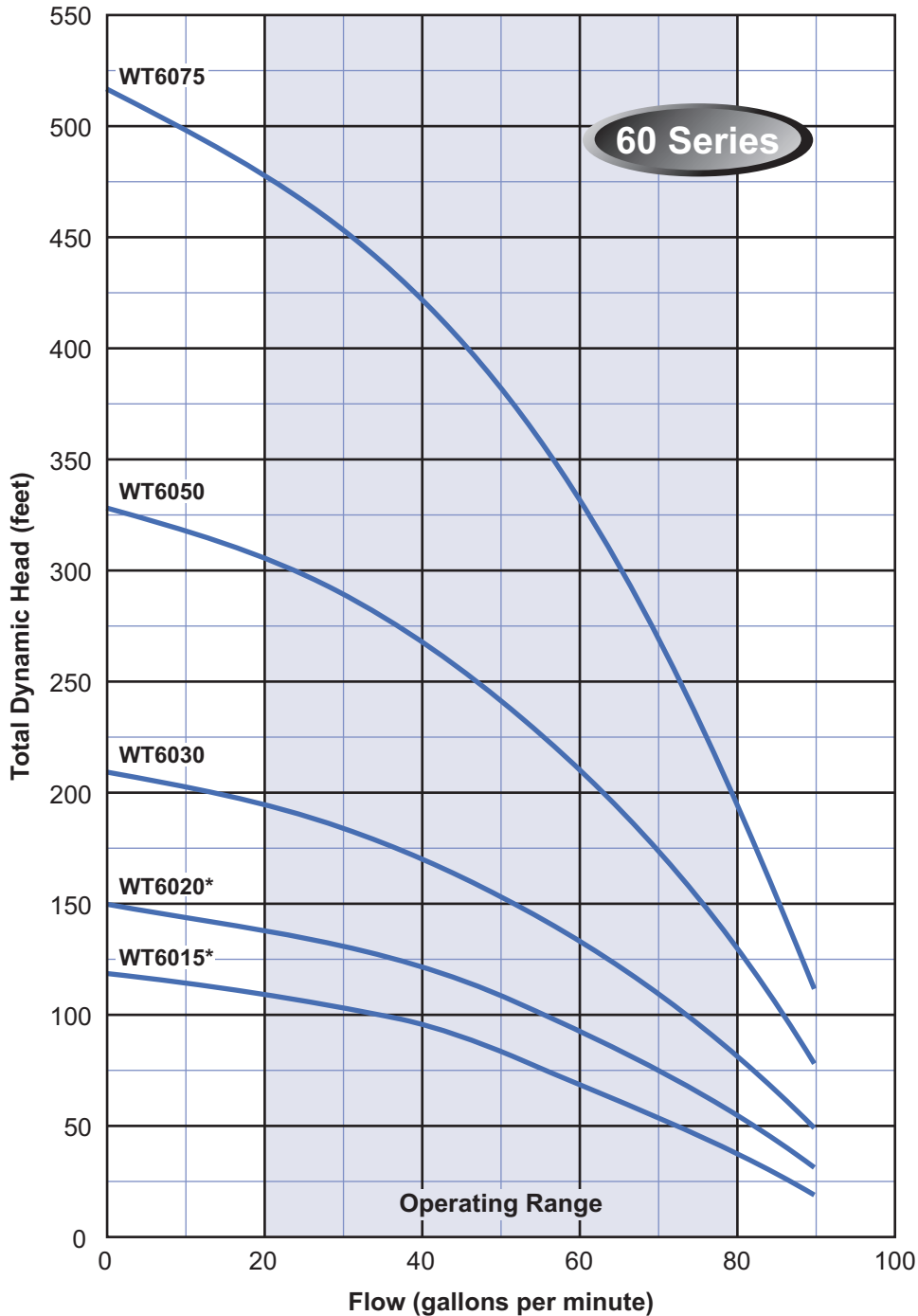
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4 INCH SUBMERSIBLE CURVES



MODEL NO.: WT60502C3

Series/Nominal Rated Flow (GPM)

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

Wire/Control
Blank = 2 wire C = Optional Control

Phase (PH)
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Note:

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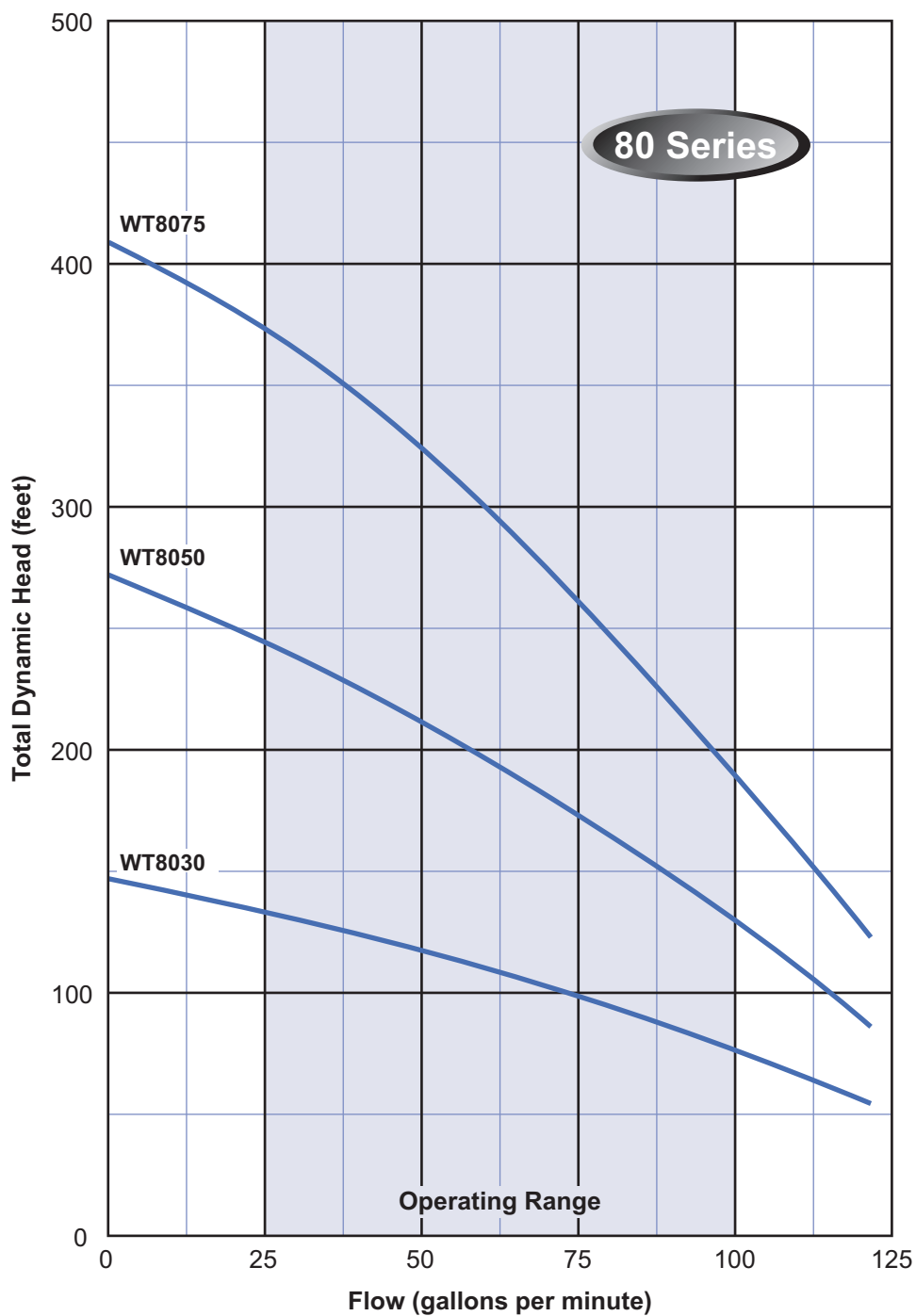
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