

# FLYNT

PUMP COMPANY



**MKIV Series**

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**2S1150**

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- ***STAINLESS STEEL BODY***
- ***TOUGH POWDER COATED EXTERIOR SURFACE***
- ***COMPACT 11.50" INSTALL HEIGHT***
- ***2" SUCTION/DISCHARGE***
- ***2" or 2 1/2" STAINLESS STEEL FLANGES OPTIONAL***



# BUILT SMART BUILT TOUGH BUILT RIGHT



COMPACT REAR PULLOUT  
DESIGN



SINGLE PHASE TEFC STANDARD  
THREE PHASE OPTIONAL



CARTRIDGE LESS AND  
MAINTENANCE FREE

**FLYNT**  
PUMP COMPANY



QUIET AND VIBRATION FREE  
OPERATION



BALDOR • RELIANCE® INDUSTRIAL MOTOR	
CAT. NO.	VL3504
SPEC.	34C63-5422
HP	.5
VOLTS	115/230
AMPS	7.4/3.7
R.P.M.	1725
FRAME	56C HZ 60 PH 1
SER. F.	L25 CODE J DES. N CLASS B
NEMA NOM. EFF.	88 % P.F. 96 %
RATING	40C AMB-CONT
CC	USABLE AT 208V 4.3 A
BEARINGS	DC 6203 DDG 6203
ENCL.	TEFC SN W1807063562 SFA 8-2/4-1



The 2S1150 series of inline circulation pumps from Flynt Pump Company is a versatile product for both engineers and contractors alike

With a multitude of standard builds to choose from, familiar dimensions to work with and standard features usually found only as optional from traditional products, the 2S1150 checks all the boxes and lowers inventory requirements.

- **Stainless steel body**
- **Stainless steel seal plate and shaft**
- **Non ferrous impeller**
- **Outdoor installation standard**
- **NEMA standard 56C motor**

- **Ceramic/Viton seal with SS trim**
- **Cartridge less and maintenance free**
- **1800 RPM and 3600 RPM**
- **Single and Three phase**

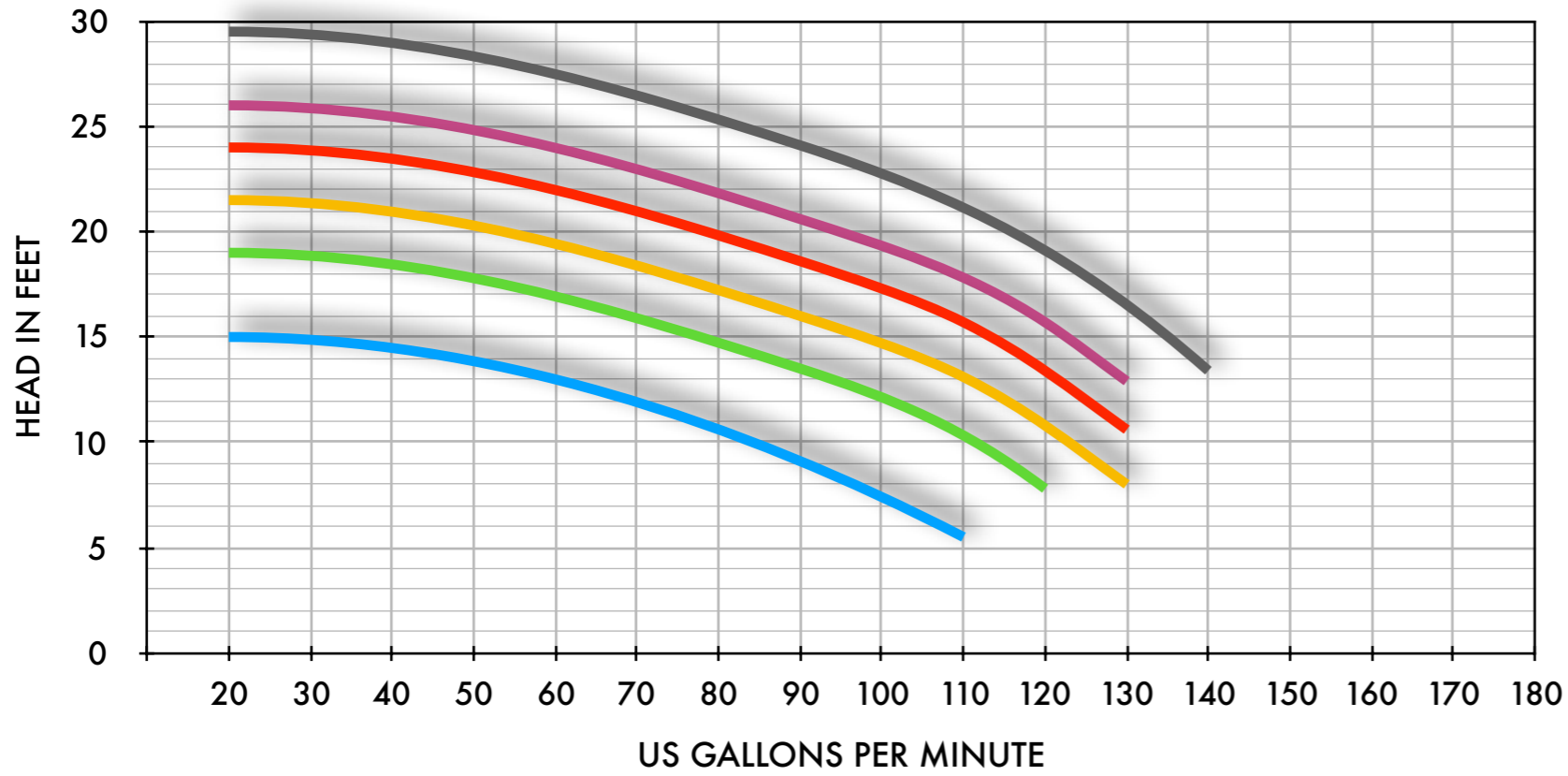
Suitable for Domestic water systems, Heating and cooling loops, Pressure boosting systems as well as Commercial pool applications, to name a few, the 2S1150 has you covered.

With it's rear pull out design, the body may stay in the piping, making service and inspection simple. Add to this the availability of the MKIV Series PLV, repair or wet end replacement is fast and easy





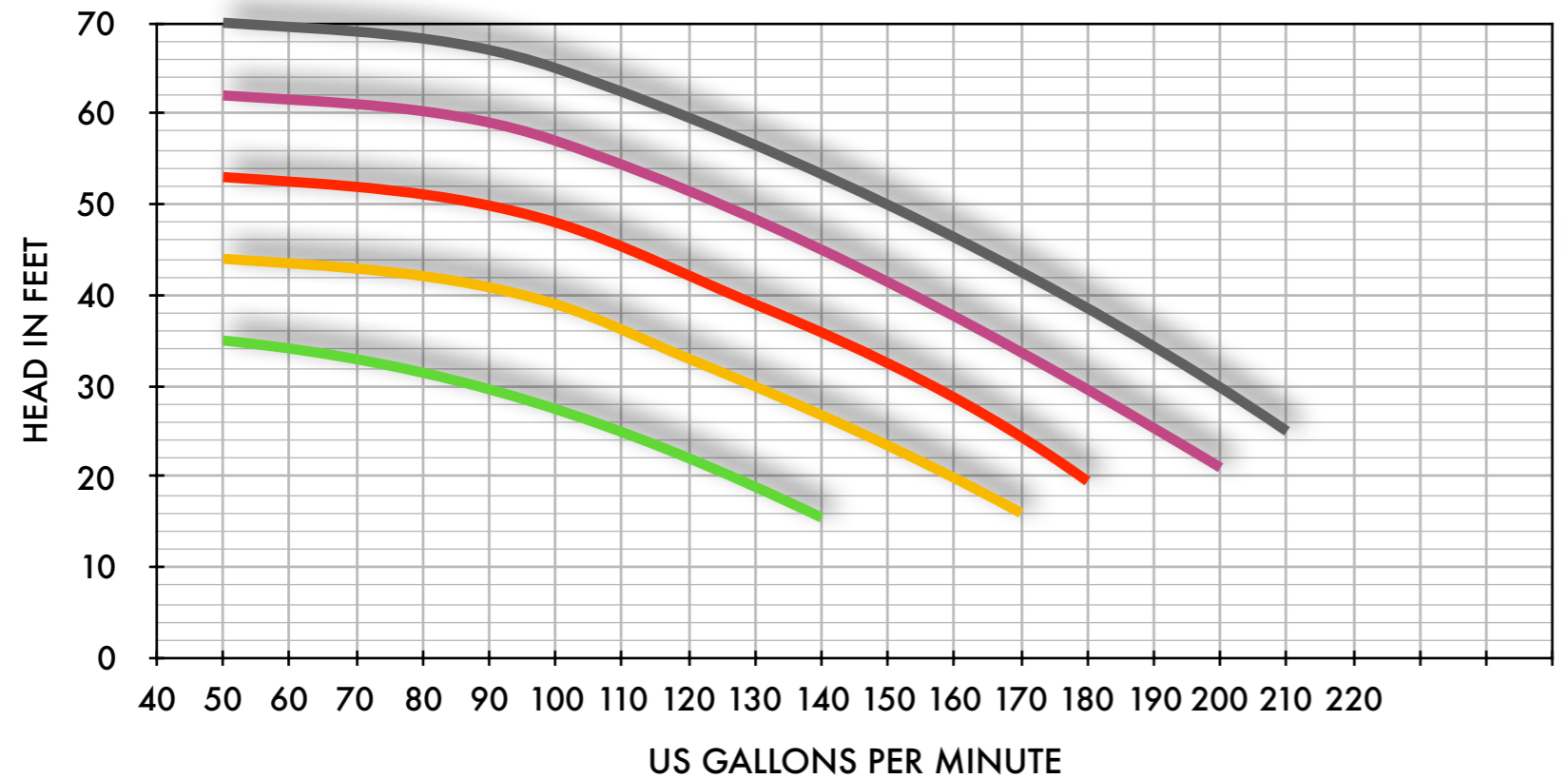
### 1800 RPM SYNCRONIZED



**PREFERRED OPERATING RANGE SHOWN**

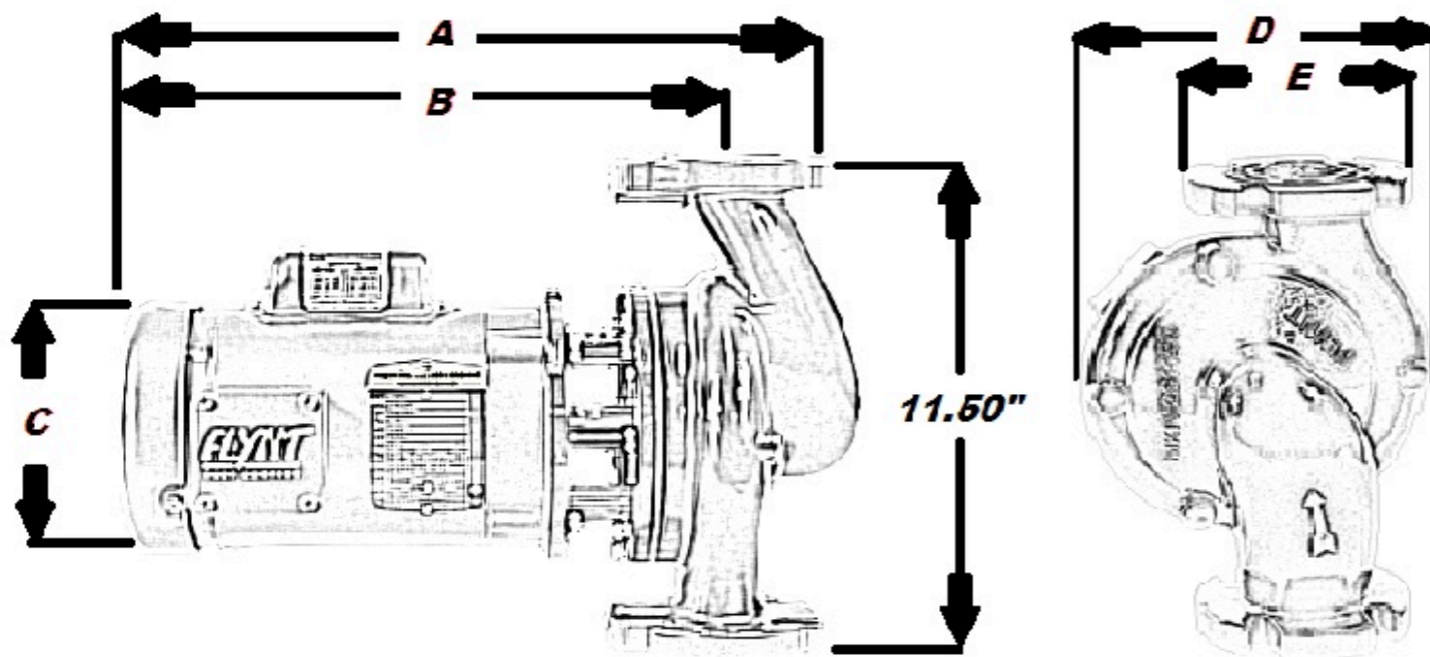
**PERFORMANCE BASED ON CLEAR, CLEAN WATER WITH A SPECIFIC GRAVITY OF 1**

### 3600 RPM SYNCRONIZED



5 — 3.25"/1.5HP — 3.50"/2HP — 3.75"/2HP — 4.00"/3HP — 4.25"/3HP





### 2S1150 DIMENSIONAL DATA - 1800 RPM

HP	A	B	C	D	E
1/3	20"	17 <sup>7</sup> / <sub>16</sub> "	6 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "
1/2	20"	17 <sup>7</sup> / <sub>16</sub> "	6 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "
3/4	21"	18 <sup>7</sup> / <sub>16</sub> "	6 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "
1	21 <sup>3</sup> / <sub>4</sub> "	23 <sup>3</sup> / <sub>16</sub> "	7 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "

Dimensional data is for informational purposes only. Actual dimensions may vary.

### 2S1150 DIMENSIONAL DATA - 3600 RPM

HP	A	B	C	D	E
1 1/2	20"	17 <sup>7</sup> / <sub>16</sub> "	7 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "
2	20"	17 <sup>7</sup> / <sub>16</sub> "	7 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "
3	21"	18 <sup>7</sup> / <sub>16</sub> "	7 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>8</sub> "	5 <sup>1</sup> / <sub>8</sub> "

Flynt Pump Co reserves the right to make changes to products at anytime without notice

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