PerformancePro
PROUDLY BUILT IN THE USA SINCE 2000 PUMPS

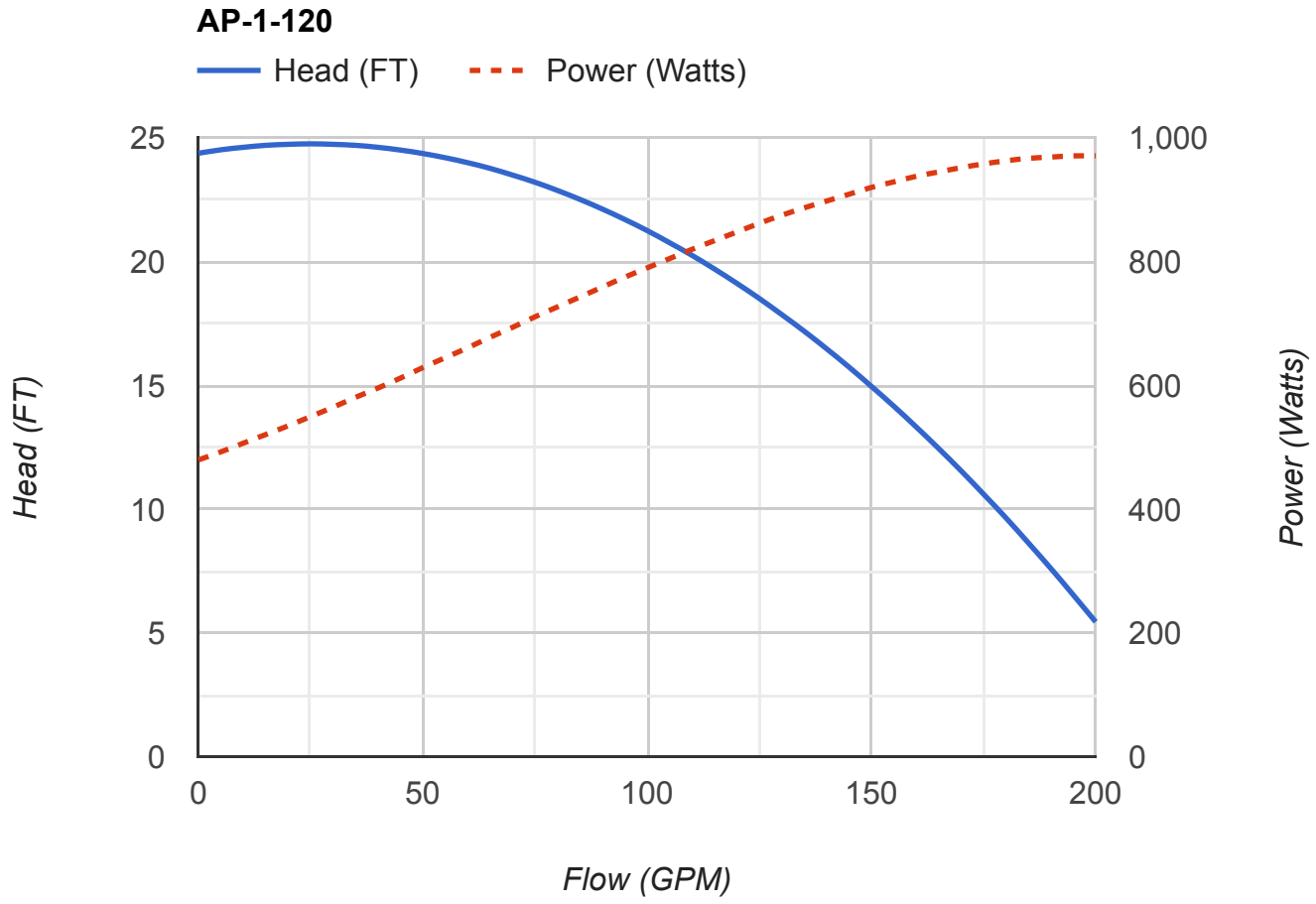
PerformancePro Pumps Engineering Data Packet

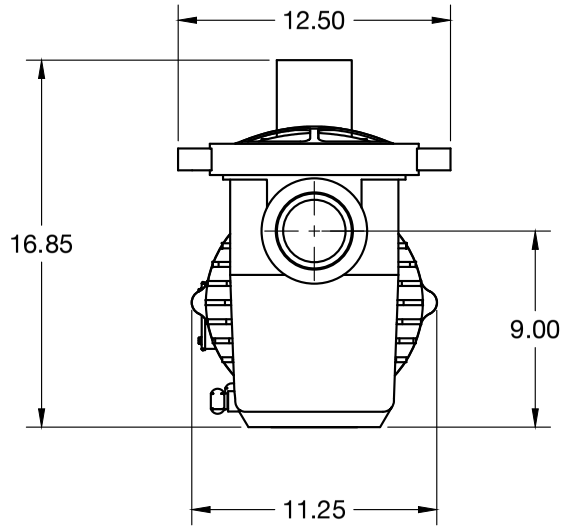
Pump:

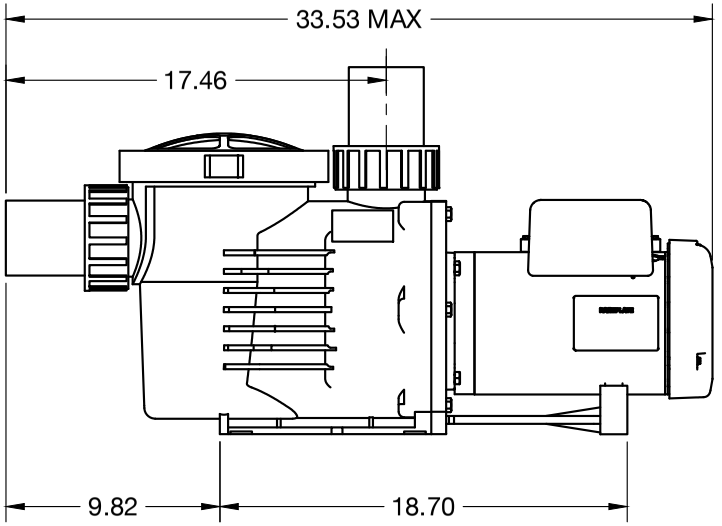
Series:	AP Low Speed
Pump Model:	AP-1-120
Design:	Self Priming
Inlet:	3 inch
outlet:	3 inch
Impeller:	AP1L
Trim:	5.00
Fluid:	Water

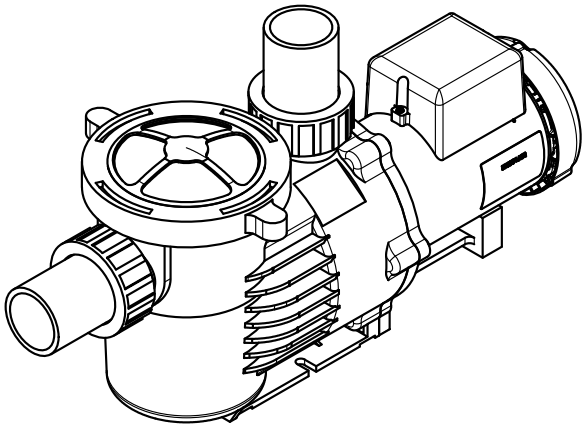
Motor:

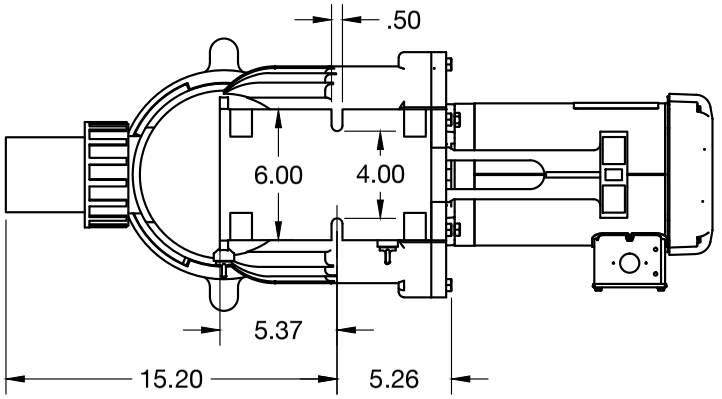
Motor Number:	APM-348
Manufacturer:	Baldor
Rated HP:	1.00
Total HP:	1.35
Speed:	1760
Enclosure:	TEFC
Frame:	56Y
Volts:	115/230
Phase:	1
Frequency:	60
Amps At Total HP:	13/6.5





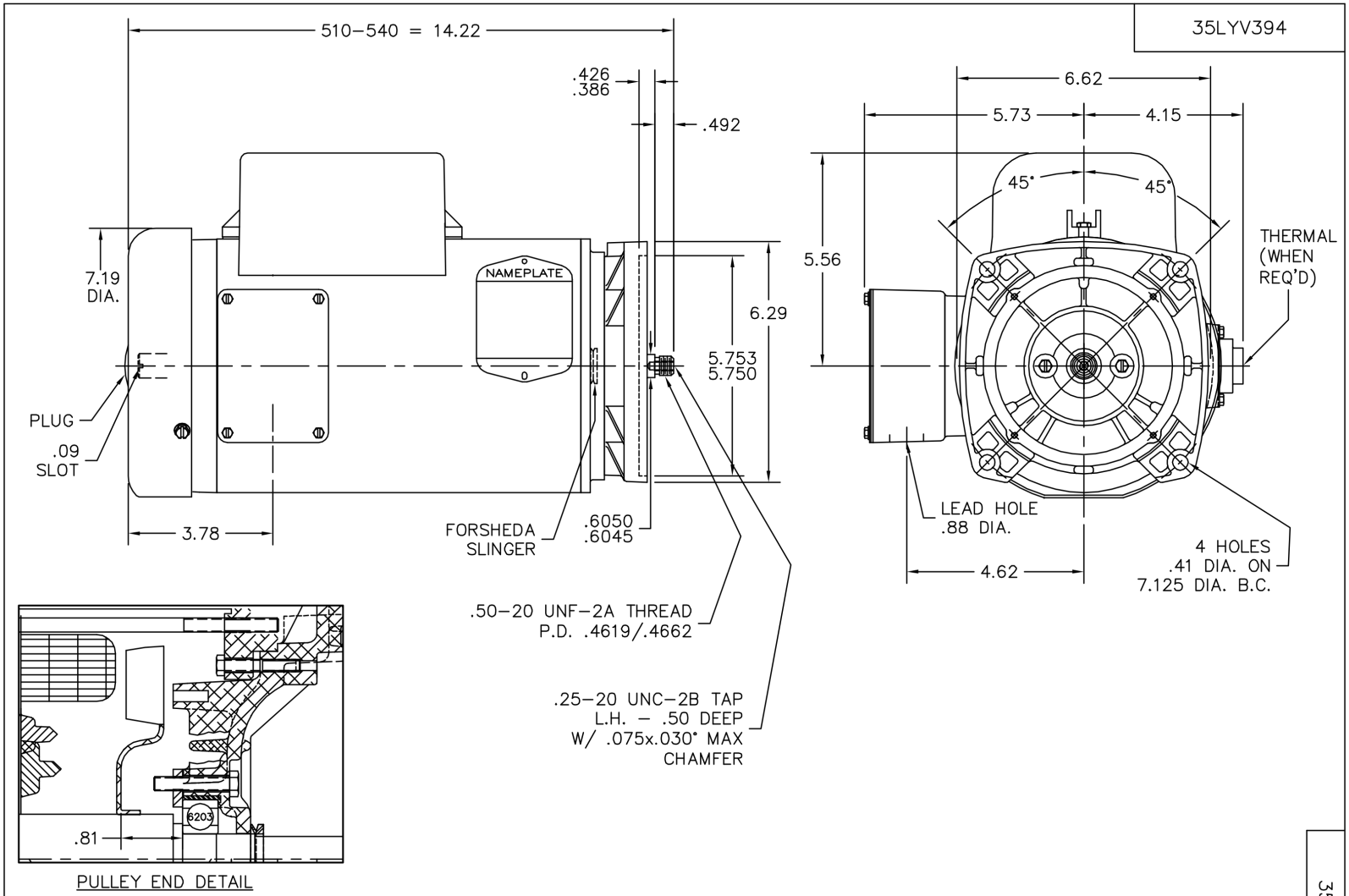






PerformancePro PROUDLY BUILT IN THE USA SINCE 2000 PUMPS	Artesian Pro Low Speed			
	THP: 0.68HP THRU 1.35HP			
Greg Gent	1:7	6/10/2022	A3T001422	00

35LYV394



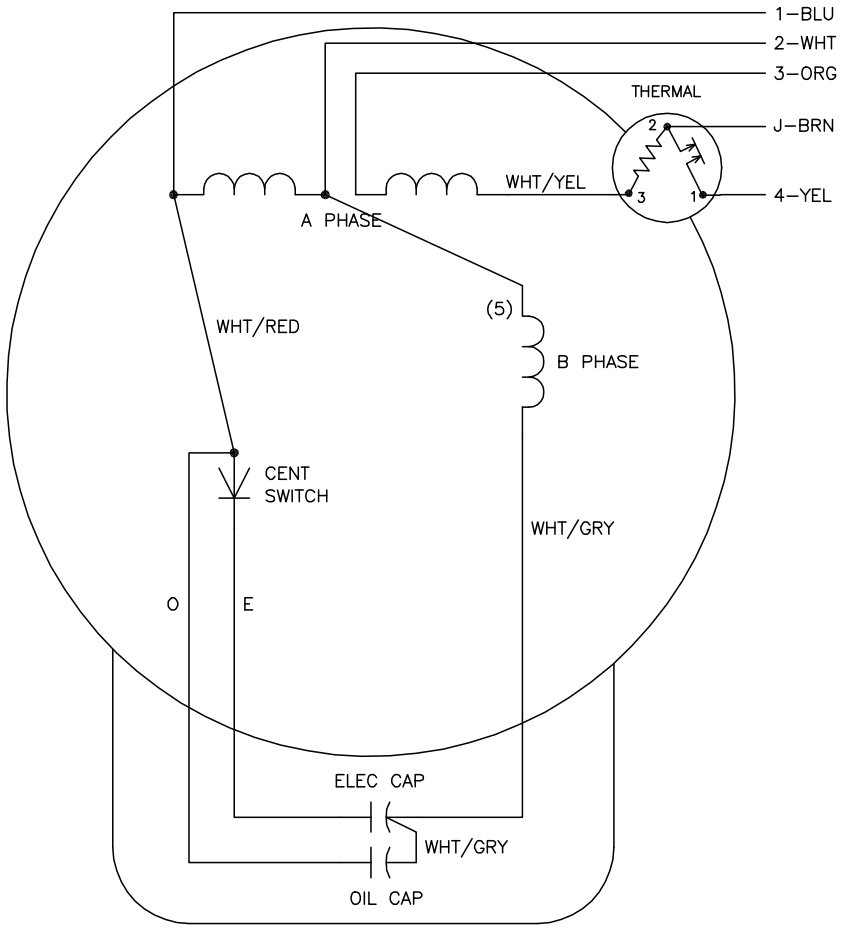
PULLEY END DETAIL

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

REV. DESC: NEW			BALDOR ELECTRIC Co.
REV. LTR: –	VERSION: 00	TDR: 000000377976	
35LYV394	FILE: \AAA\00131\035	REVISED: 09:59:29 10/31/2005	VERT 56YZ TEFC 35LC POOL PUMP W/ SLINGER,U=.605/.6045
	MTL: –	BY: ENSTEKO	

35LYV394

CD0308



	LINE A	LINE B	JOIN	JOIN
HIGH	1	4	2,3	J
LOW	1,3	4	–	2,J

NOTES:

1. CONNECTIONS ARE SHOWN FOR CCW ROTATION FACING END OPPOSITE SHAFT EXTENSION (STD). FOR CW ROTATION, INTERCHANGE 5 AND 8 INTERNALLY.
2. MULTIPLE CAPACITORS ARE CONNECTED IN PARALLEL UNLESS OTHERWISE SPECIFIED.
3. LEAD COLORS ARE OPTIONAL. LEADS MUST ALWAYS BE NUMBERED AS SHOWN.

REV. DESC: ADDED CM PLANT CODE ONLY			
REV. LTR: E	BY: TWD	REVISED: 09:39:48 10/24/2001	TDR: 253023
CD0308		FILE: AAA00007481	REF: CD0308
		MTL: –	

BALDOR ELECTRIC Co.

TYPE LC, DV, FIX, THERMAL, B PH AMPS THRU HTR, 5 LEADS

CD0308