

REV	DESCRIPTION	DWN	CHK	DATE

SYM	QTY	PART	P/N
Parts List			



3 EAST TOWER CIRCLE  
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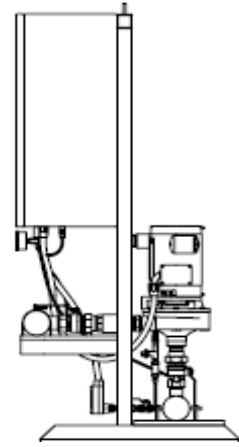
<input checked="" type="checkbox"/> SUBMITTAL DRAWING	DSN B. THOMPSON	DATE 08/18/06
-ALL DIMENSIONS ARE REFERENCE ONLY -DO NOT SCALE DRAWING	CHK H. GOLDB	DATE 08/18/06
PRODUCTION #		

<input type="checkbox"/> MANUFACTURING DRAWING	PROJECT NAME <b>STANDARD TDPEs</b>	
-LINEAR TOLERANCE ±1/8" -ANGULAR TOLERANCE ±5"	NAME	
-DO NOT SCALE DRAWING -DIMENSIONS ARE IN INCHES -DIMENSIONING PER ASME Y14.5-1994	MODEL TYPICAL TDPEs 10 HP	
DRAWING #	XXX-XX-XXX	REV --

- NOTES:
1. FINISH: 304 STAINLESS STEEL
  2. CONDITION POINT : \_\_\_\_\_ GPM @ \_\_\_\_\_ TDH
  3. ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE; DO NOT USE FOR CONSTRUCTION PURPOSES UNLESS CERTIFIED.
  4. ALLOW 32" CLEARANCE AROUND SYSTEM FOR SERVICE



# Delta Pak ES Series System Dimensions



## Delta Pak ES Frame Styles

Frame Type	Dimensions				208 Volt Max. HP	460 Volt Max. HP
	A	B	C	D		

SIMPLEX/DUPLEX FRAMES						
1E	30	28	24	60	7.5	7.5
2E	36	28	30	64	10	10
3E	42	34	31	70	20	20

TRIPLEX FRAMES						
4E	42	28	36	60	7.5	7.5
5E	48	36	42	66	15	15
6E	RTF	RTF	RTF	RTF	20	20

RTF=Refer to Factory

**Notes:**

1. All dimensions are in inches.
2. Dimensions may vary +/- 1/4"
3. Not for construction purposes unless certified.
4. See associated drawing for reference (DDPES)

**NOTE: For systems larger than 20 H.P. refer to horizontal drawing configurations**



UL 65YF  
UL 508A

Project:	
Engineer:	
Rep:	
Contractor:	