



TORO E / EP



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Toro E / EP

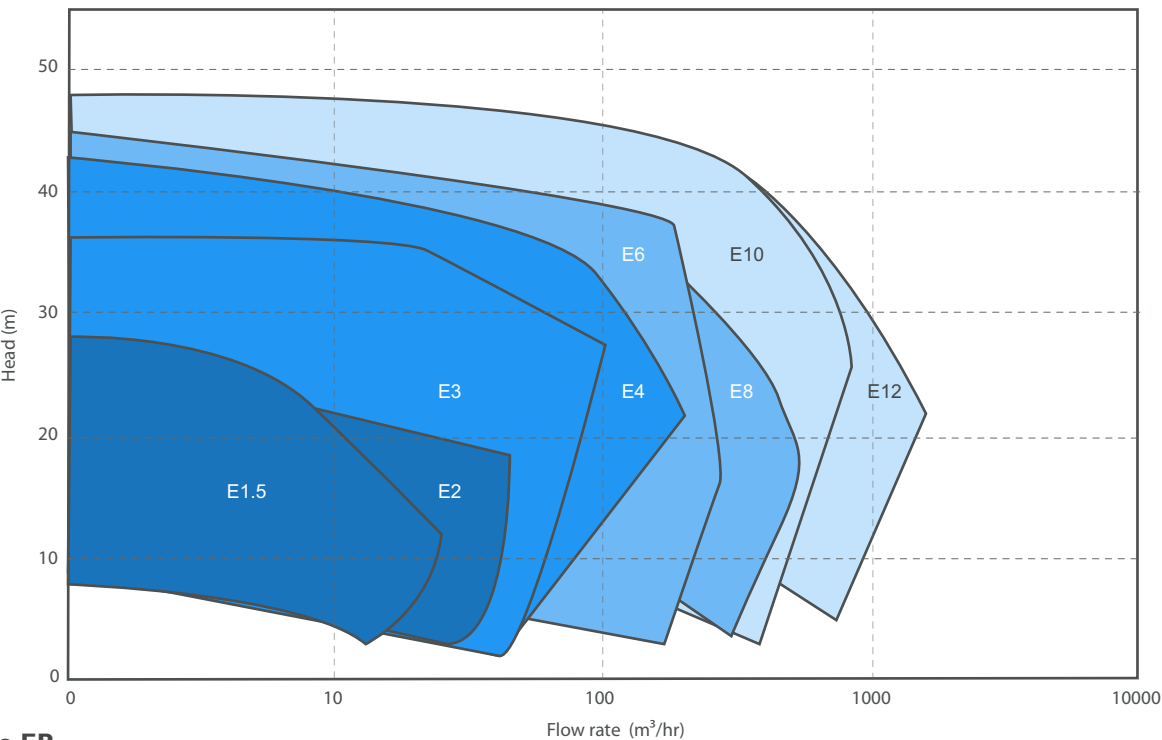
About Toro E / EP

Toro E self-priming pumps are the result of listening to our customers. Used in numerous projects worldwide, they meet the demand for a self-priming pump that offers the same level of service and support as other Intrax products. Toro E is the ideal robust solution for a wide range of industries, especially conventional and lithium mining, chemical, and petrochemical sectors, among others. Available with a series of next-generation coatings, these pumps provide a finish resistant to abrasion and corrosion, ensuring proper operation when handling dirty fluids or those with suspended particles. Contact your nearest authorized distributor for comprehensive advice.

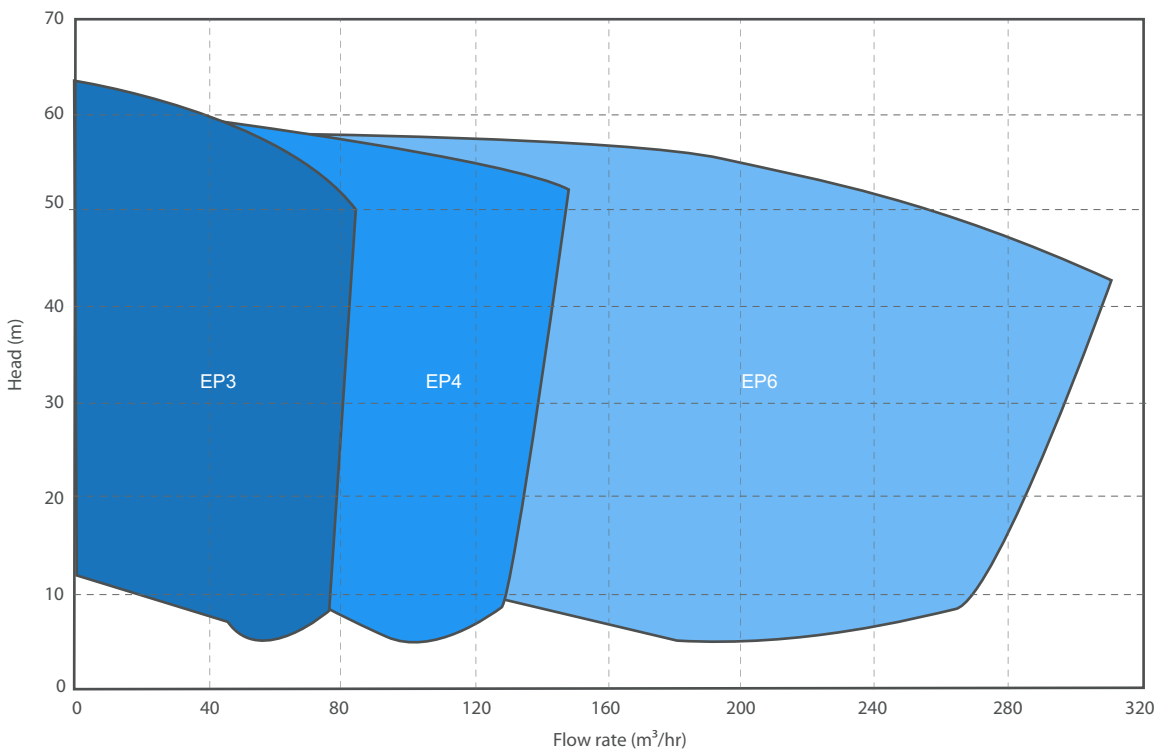
Performance Range

Models included: E1.5, E2, E3, EP3, E4, EP4, E6, EP6, E8, E10, E12.
Toro E and Toro EP pumps cover a wide range of flow rates and head heights suitable for various industrial applications.

Toro E



Toro EP



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Technical Specifications

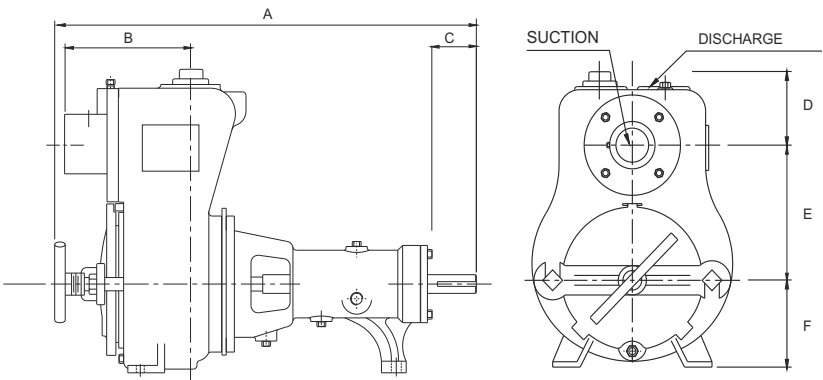
Pump model	Maximum flow rate (m ³ /hr)	Maximum head (m)	Maximum speed (RPM)	GD ² (kg m ²)	Maximum solid diameter (inches)	Maximum suction lift (*)
E1.5	25	26	3450	0.1	1	6.7
E2	44	25	2600	0.17	1.5	7.6
E3	100	34	2150	0.4	2.5	7.6
EP3	90	60	2150	0.8	1	7
E4	163	34	1950	0.55	3	7.6
EP4	180	56	2150	1	1	5.2
E6	320	33	1550	1.7	3	7.6
EP6	330	55	1950	2.2	1	4.5
E8	605	34	1350	2.8	3	7
E10	820	37	1450	4	3	6.7
E12	1300	48	1250	6	3	4.6

* Depends on RPM

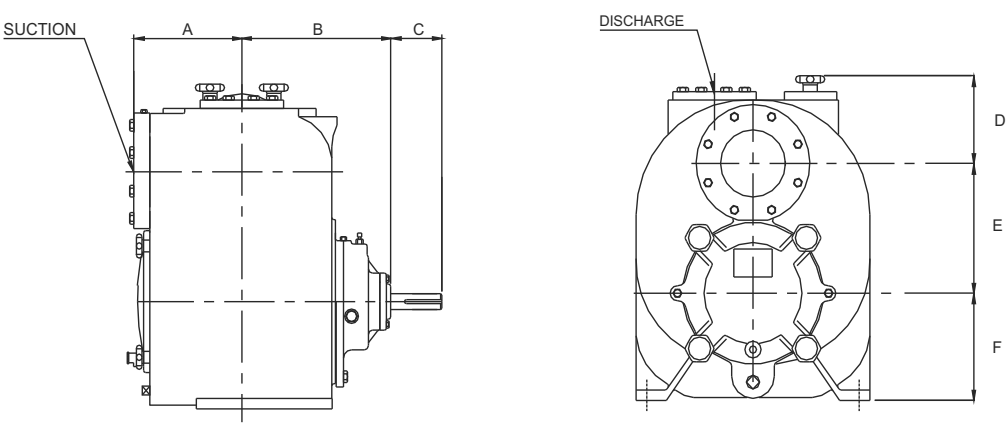
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Dimensions

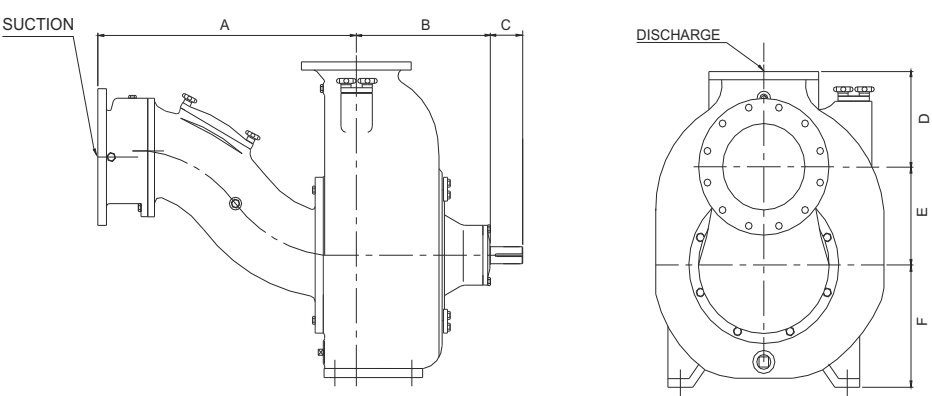
• **MODELS:** E1.5 & E2



• **MODELS:** E3, E4, E6, E8, EP3, EP4 & EP6



• **MODELOS:** E10 & E12



Pump model	Suction size	Discharge size	A	B	C	D	E	F	Weight (kg)
E1.5	1 1/2"	1 1/2"	538	125	61.4	85.7	123.3	106	37
E2	2"	2"	596.3	170	62.7	103.2	188.9	102.7	58
E3	3"	3"	186	334.5	102	163	241.5	190.5	195
EP3	3"	3"	183	335.5	102	158	241.5	190.5	207
E4	4"	4"	227	367.5	128	166	273.5	222	302
EP4	4"	4"	294	346.5	166.5	208	310	257	227
E6	6"	6"	268.5	369	127	210	311	257	362
EP6	6"	6"	294	396.5	116.5	208	310	257	445
E8	8	8"	413	442.5	168	236	394	330	574
E10	10"	10"	294	396.5	116.5	208	310	257	608
E12	12"	12"	957.3	496.2	120	336	346.5	432	750