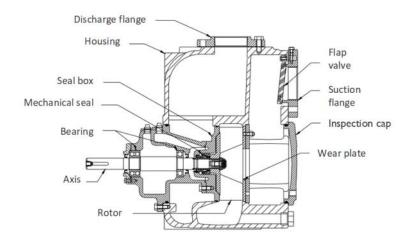




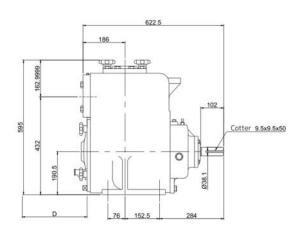


Performance Curves Weight: 1kgf/dm³ Viscosity: $\mu = 1cP$ 30% 48% E H Q [m3/h] NPSH @ 2150 RPM [m] HSHN 2

Cutaway View



Dimension



Specification

Maximum flow rate	100m³/h
Maximum height pressure	34m
Maximum speed	2150 rpm
Weight	195 kg
GD ²	0.4 (kg m²)
Maximum diameter of solids	2 1/2"
Suction flange diameter	3" BSP
Discharge flange diameter	3" BSP
Rotor diameter	8 3/4"
Diameter of drain connections	1" BSP

Priming Height

650 rpm - 1.5m	1450 rpm - 6.4m
750 rpm - 1.8m	1550 rpm - 6m
850 rpm - 2.4m	1650 rpm - 6.7m
950 rpm - 3m	1750 rpm - 6.7m
1050 rpm - 3.9m	1850 rpm - 7.6m
1150 rpm - 4.8m	1950 rpm - 7.3m
1250 rpm - 5.5m	2150 rpm - 7.6m
1350 rpm - 5.8m	

About TORO

Toro E self-priming pumps are the result of listening to our customers. Used on numerous projects around the world, they meet the demand for a self-priming pump with the same level of service and support as other Intrax products. Toro E is the ideal robust solution for a wide range of industries, highlighting conventional and lithium mining, chemical and petrochemical, among others. Available in a series of state-of-the-art coatings, they provide a finish resistant to abrasion and corrosion, guaranteeing the correct operation with dirty fluids or with suspended particles.

