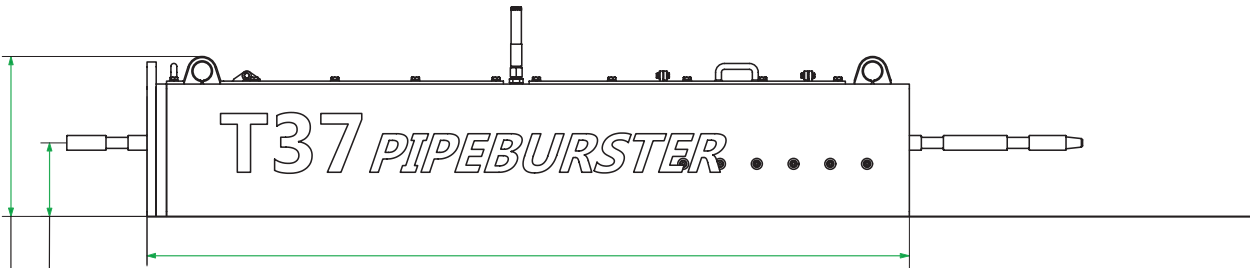


T37 ELECTRO-STATIC PIPEBURSTER

SPECIFICATIONS & DATA SHEET



T37E length: **2073 mm. (6.8 ft.)**

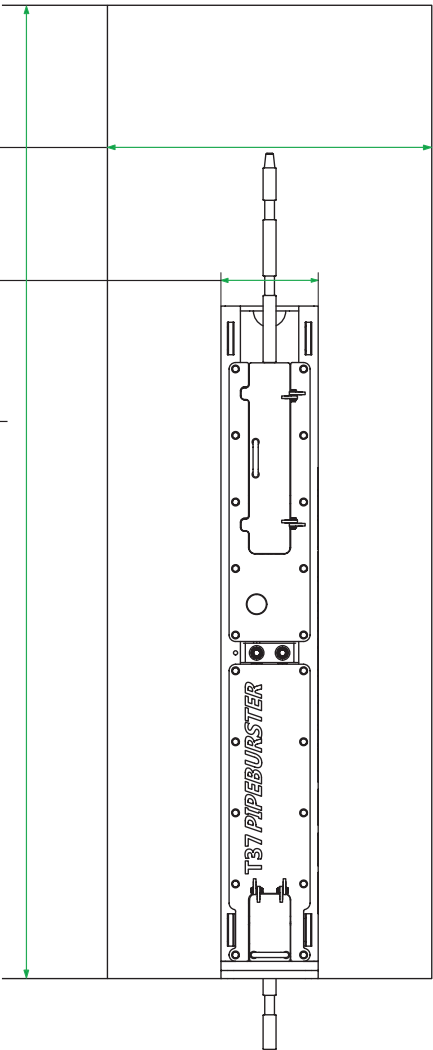
Steel rod exit level from bottom
of excavation: **200 mm. (8.0 inch.)**

T37E height: **435 mm. (17.0 inch.)**

Recommended pit width: **1000 mm. (9.8 feet.)**

T37E width: **300 mm. (11.8 inch.)**

Recommended pit length: **3000 mm. (9.8 ft.)**





T37E

Electro-static pipeburster with 41 metric tons of pulling power (90400 lbs.)

PP06 Electric Power Pack

7.5 kW electric engine / 250 bar op. pressure.

Specifications	Pulling unit	Power pack	Steel rods
Pulling force	41 metric tons (90400 lbs.)		
Measurements	207 x 30 x 44 cm. (81.5 x 11.8 x 17.3 inch.)	80 x 60 x 136 cm. (31.5 x 23.6 x 53.5 inch.)	Std. Ø40 mm. x 1.00 meter. (1.77 x 11.80 inch.)
Weight	480 kg. (1058 lbs.)	630 kg. (1388 lbs.)	Ø40 mm. steel rod: 10.0 kg. (22 lbs.)
Engine		Electric engine 7.5 kW. 400 volt 16 amp. 50 Hz Connection: 3P + N + PE CEE	
Hydraulic system	1 cylinder Hollow-design	Max. 250 bar / 3625 psi. 1 variable pump Variable pump flow: < 100 bar. / 60 ltr. / min. (< 1450 psi. / 15.8 gal. / min.) Hydraulic oil cap: 60 ltr. (15.8 gal.)	
Operational speed	Up to 2.0 meter. / min. (6.5 ft. / min)		
Operational range, Existing pipe diameter	Ø50 mm. → Ø250 mm. (2 → 10.0 inch.)		