

# Geoprobe® 2060CPT Drill Rig

Cone Penetration Testing (CPT) | 2060CPT

## 2060CPT Features

- 20-tons of downforce (static push)
- 30-tons of pull
- Climate-controlled cabin
- Shear wave generators (optional)
- 6712DT mast (optional)
- Under-mounted camera
- Four hydraulic Outriggers for leveling machine
- Large engine bay doors
- Robust track system
- Compact, user-friendly controls



The 2060CPT features 20-tons of downforce and 30-tons pull.

The CPT equipment is placed into the push clamp for testing.



The optional 6712DT mast allows for coring, conventional soil sampling, shallow drilling for soil verification, and pre-drilling.

## Tooling

### Typical Geoprobe® Tooling for the 2060CPT

- 48 in. Static Push tooling
- Probe Rod size 1.42 in. (36mm) cone rod or 1.5 in. Geoprobe® rod
- Cone Penetration Test Tooling
- Direct Image® Tooling
- Direct Push Tooling (when equipped with optional 6712DT mast)



VIDEO



Videos, Photos, Specifications, Resources  
[geoprobe.com/2060cpt](http://geoprobe.com/2060cpt)