

WDC Exploration & Wells operate the newest and most powerful high-capacity direct push machine from Geoprobe®. Just like the 7730, these rigs are equipped with hollow stem auger capabilities all neatly packaged inside a dry storage probe carrier.

The WDC Geoprobe® rigs are another example of total commitment to provide the newest and safest equipment available to the drilling industry.

Model 7700/PC111 Features:

- Power to reach deeper probing depths
- 77 in. probe cylinder stroke allows use of 60 in. probe rods
- Two-speed probe cylinder cycles from bottom to top in less than 5 seconds
- Equipped with the powerful GH62 Hammer
- Built-in rotary spindle for concrete drilling, augering, and anchoring
- Equipped with a hydraulic winch for handling augers and tripping dual tube sampling tools
- Powered by a six-cylinder, liquid-cooled CAT turbo diesel engine
- Hydraulic movement in all three axes allow easy probe alignment with tool string
- Auxiliary hydraulic ports provide power for remote equipment
- Compatible with Geoprobe® tooling and logging equipment
- 100-gallon water transport system with 1,000 psi high pressure washer
- Hydraulic liner extruder
- Machine vise & mount
- Convenient sample preparation area
- DT 325 sample tooling compatible



GEOPROBE



PC111 Probe Enclosure:

- PC111 Enclosure 87"H x 96"W x 138"L
- Overall Vehicle/Enclosure 109"H x 258"L
- Flip-up Side Door 48"H x 86"W
- Swing-out Side Door 60"H x 30"W
- Roll-up Rear Door 74"H x 88"W



7700/PC111

wdcexploration.com