| System | Ram Configuration | Max DLT Test Load in Soil | Max DLT Test Load on Rock | Max Force Pulse Test Load |
|---|---|---|---|---|
| Apple I | Modular, 7 & 15 ton | 750 tons | 1500 tons | 150 tons |
| Apple II | Modular, 4 to 20 tons in 4 ton increments | 1000 tons | 2000 tons | 200 tons |
| Apple III | Modular, 7 & 15 tons | 750 tons | 1500 tons | 150 tons |
| Apple IV | Modular, 4 to 40 tons in 4 ton increments | 2000 tons | 4000 tons | 400 tons |
| Apple V | Modular, 8 to 16 tons in 4 ton increments | 800 tons | 1600 tons | 160 tons |
| Apple V – 2G | Modular, 8 to 20 tons in 4 ton increments | 1000 tons | 2000 tons | 200 tons |
| Apple VI | Single 4.5 ton | 225 tons | 450 tons | 45 tons |
| Apple VII | Single 1 ton | 50 tons | 100 tons | 10 tons |
| Apple VII – 2G | Modular, 1 & 2 ton | 100 tons | 200 tons | 20 tons |
| Apple VIII | Modular, 4 to 80 tons in 4 ton increments | 4000 tons | 8000 tons | 800 tons |
| Apple IX | Modular, 4 to 24 tons in 4 ton increments | 1200 tons | 2400 tons | 240 tons |

*Max Test Loads: DLT Soil: $R_u$ = Ram Weight / 2%, DLT Rock: $R_u$ = Ram Weight / 1%, Force Pulse: $R_u$ = Ram Weight / 0.1%*