



## RIG DATA SHEET

## BABY JAYNE



excavator mounted in difficult access conditions



self-wincing on a "site from hell"



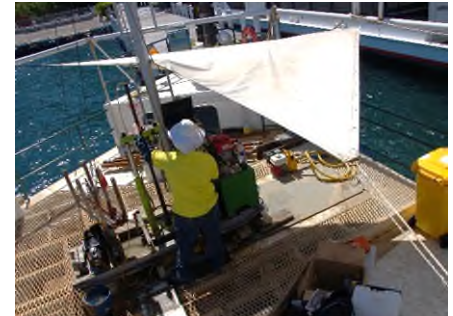
night work in a drain between motorway lanes



driving DMTs thru a landslip



on a jack-up in Sydney Harbour



Multi-purpose rig on sled with own winch – can self-winch to locations

Year Built: 2010

Pusher capability up to 200kN dependant on ram size

Dimensions:

On sled W=0.7m L=2.4m H=1.2m Weight = ~1.4t

With outriggers W=1.4 m L=2.4m H=1.2m Weight = ~2.0t

Mass can be increased by ballasting – up to ~5.0t or even more

### Test Types:

- CPT and CPTu and Seismic CPTu
- Tee-Bar and Ball Cone
- DMT and SDMT and SPDMT (P-waves)
- Direct-Push Vane Shear

### Also:

- Installation of VWP Piezometers
- Installation of Casagrande Standpipes
- In Situ Permeability (coarser soils)
- All IGS Sampling