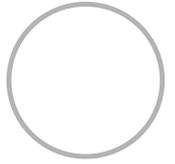




DAWSON
CONSTRUCTION PLANT LTD



UNIVERSAL PILE EXTRACTOR FOR STEEL PROFILES

- »» Quiet and vibration-less hydraulic pile extraction system
- »» 400 tonne to 1000 tonne extraction force
- »» Can extract "H" piles, "U" and "Z" profile sheets. With modification it can be used to extract tubular piles
- »» Typical extraction rate: 3m/min (118"/min)
- »» Uses the ground as reaction (as opposed to other piles) hence stand alone piles can be extracted
- »» Safer than extracting piles using a vibrator or pulling with a crane



A Dawson sustainable construction product



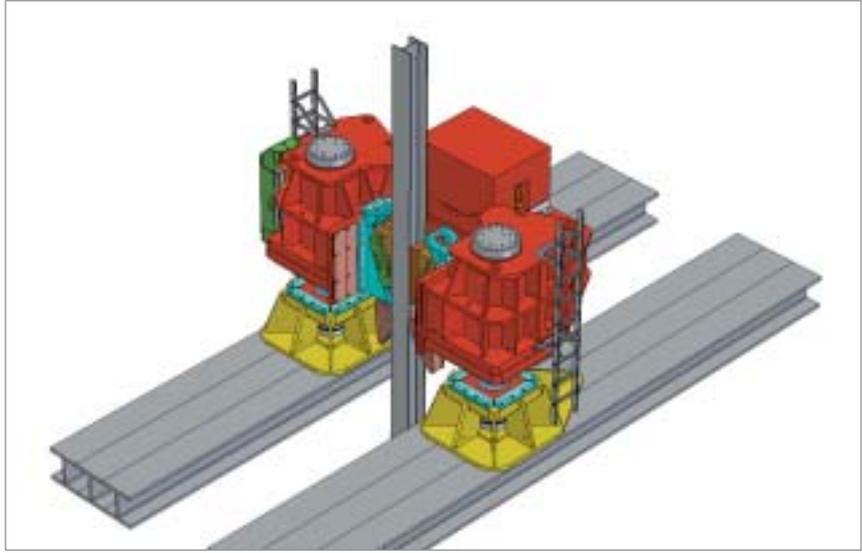
UNIVERSAL PILE EXTRACTOR

SHEET PILE EXTRACTION

	EXTRACTION FORCE	HANDLING WEIGHT	OPERATION PRESSURE
X-400	400 tonnes	16 tonnes	200 Bar + clamp intensifier
X-1000	1000 tonnes	22 tonnes	350 Bar



Push/Pull Driver/Extractor



The X-1000



The X-400 working underground Marina Square, Singapore extracting H-Pile



The X-400 at London Heathrow Airport extracting Sheet Pile

Dawson Construction Plant Ltd - additional titles to be aware of:

1. Push Pull System - Sheet Piling
2. Push Pull System - Foundation Piling



DAWSON CONSTRUCTION PLANT LTD

Chesney Wold Bleak Hall Milton Keynes MK6 1NE England

Tel: (01908) 240300 Fax: (01908) 240222

Int.Tel: +44 1908 240300 Int.Fax: +44 1908 240222

Email: dawson@dcpuk.com Website: www.dcpuk.com