



HYDRAULIC Pile breakers
for square foundation piles

HYDRAULIC Pile breakers

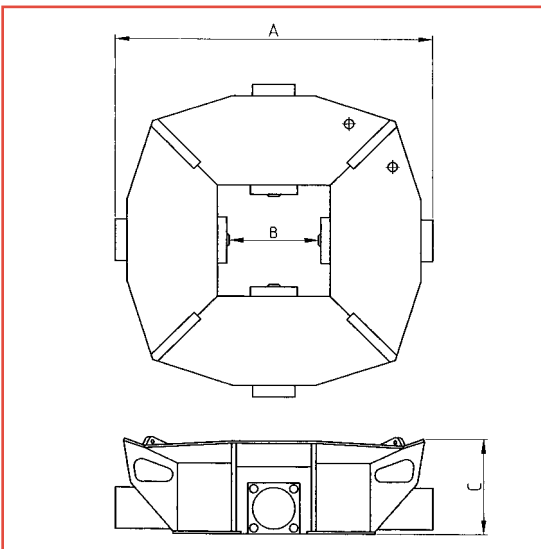


New series hydraulic pile breakers for square piles.

Features:

- Up to 200 piles each day
- Little digging due to small dimensions
- Low cut off level
- Easy to operate
- No noise, no vibrations
- No cracks below cut off level
- The reinforcement remains fully intact
- Leaves a perfect horizontal concrete fracture

Model	Dimensions (mm)			Technical specifications						
	A	B	C	Pile range (mm)	Number of re-bars	Cut off level (mm)	Flow (l/min)	Max. pressure (bar)	Weight (kg)	Excavator capacity
Type 2.5	1000	260	285	140 - 250	4	50	12	300	340	7 tons
Type 3	1060	320	315	180 - 320	4	65	12	300	360	7 tons
Type 3.5	1105	360	310	250 - 350	4	65	12	300	370	7 tons
Type 4.4S	1330	410	415	300 - 400	4	85	20	300	600	12 tons
Type 4.8	1160	415	320	350 - 410	4 - 8	50	16	300	650	12 tons
Type 5	1550	500	345	350 - 500	4 - 8	50	24	300	745	12 tons



TAETS is specialised in manufacturing hydraulic pile breakers for square and for round foundation piles. Please contact us for more information.

Manufactured by:



Distributed in Australia & New Zealand by **ThyssenKrupp Steelcom**
A company of ThyssenKrupp Services

PO Box 840 North Sydney
NSW 2059 Australia
T: + 61 2 9954 9166
Sales + 61 2 4966 0688
F: + 61 2 9955 4298
enquiries@steelcom.com.au
www.steelcom.com.au

PO Box 51254 Pakuranga
Auckland 2140 New Zealand
T: + 64 9 576 3977
F: + 64 9 576 3978
afenn@steelcomnz.co.nz
www.steelcomnz.co.nz

ThyssenKrupp




TAETS TECHNIEK B.V.
P.O. Box 139,
2240 AC Wassenaar,
The Netherlands
Phone: +31 70 511 21 91
Telefax: +31 70 511 88 35
E-mail: taets@taets.nl
www.taets.nl