



Groundwork

STERLING HAMMER



Job Application

Significantly wider offering & 4 market segments enable further success.

SEA SIDE



RIVER SIDE



SAND FIELD



CONFINED SPACE JOB SITE

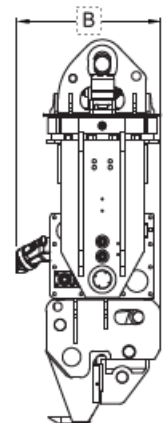
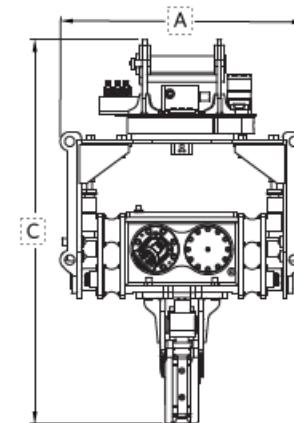


FEATURES

- More efficient and safer to work with
 - 90degree tilt/ 360° hydraulic rotation function enables safer work and better efficiency.
- *Auto hold* function on 90 degree tilting position
- Low maintenance cost & easy maintenance
 - Compact design with no failure-prone cylinders of tilting function
 - Concise structure of components
- Rigid and durability
 - Double bearing structure and rigid rubber cushion
- Easy installation and operation
 - Concise operation electric kits

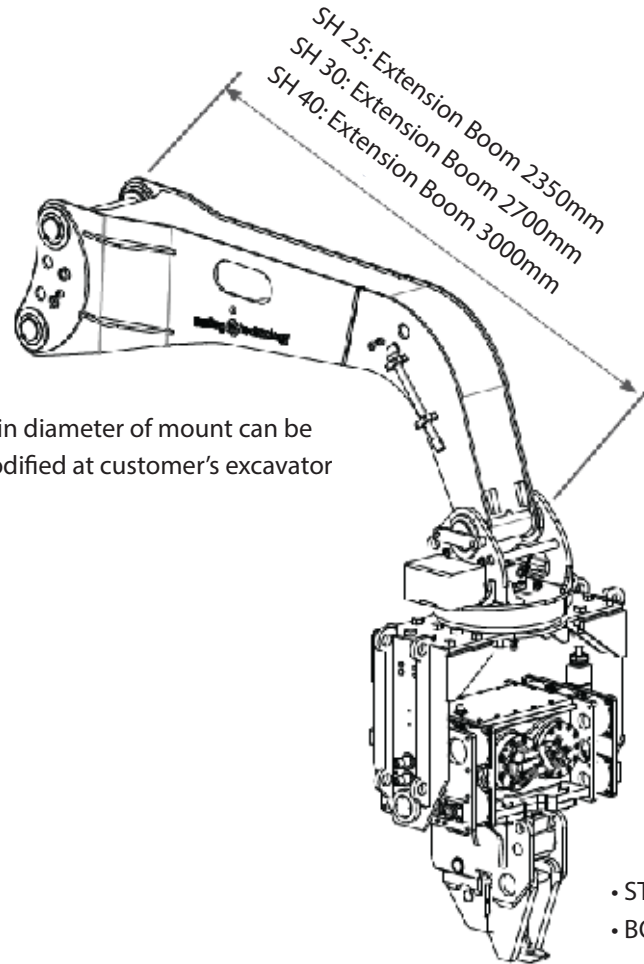


MODEL	UNIT	SH25	SH30	SH40
Excavator	ton	20-26	28-36	36-50
Weight	kg	1520	1810	2050
Extension boom weight	kg	498	600	714
Setting Pressure	bar	250	250	280
Oil Flow	lpm	170-200	180-220	240-260
Centrifugal force	kn	520	610	700
Frequency	bpm	2800 - 3600	2600-3600	2200-2800
Rotation	deg	360	360	360
Jaw Open	mm	65	65	65
Dimension (A x B x C)	mm	1094 x 711 x 1862	1094 x 805 x 1862	1200 x 900 x1950



STERLING HAMMER

WORKING RANGE - SH25 / SH30 / SH40



MODEL	Suitable Excavator
SH25	20-26 ton
SH30	28-36 ton
SH40	36-50 ton

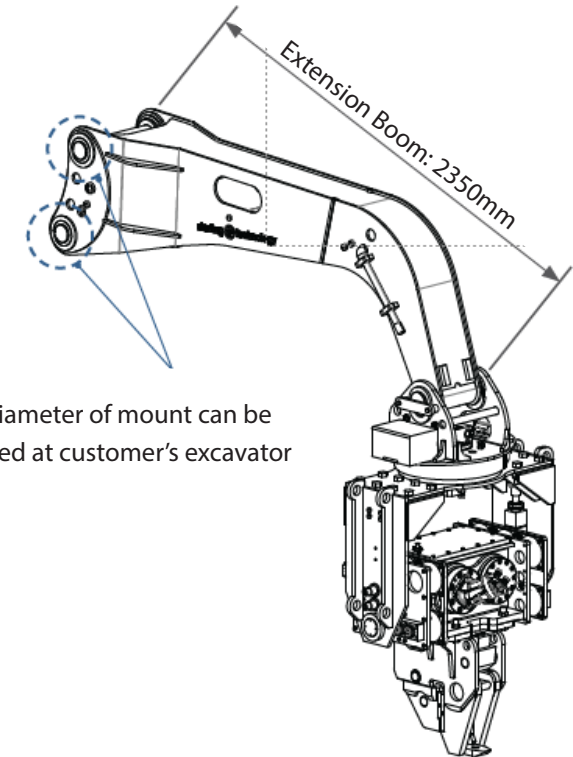
* Specifications are subject to change without notification



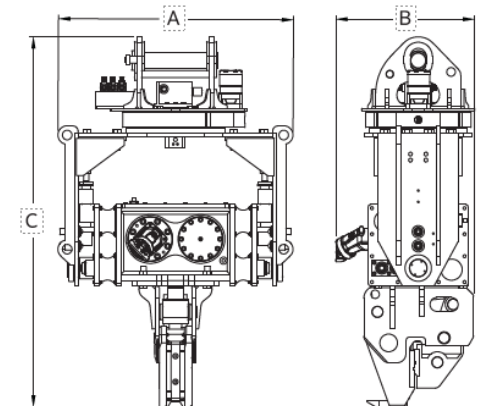
- STANDARD - SH25: 8.5m / SH30: 10.5m / SH40: 11.5m
- BOOM ADJUST - SH25: 9.5m / SH30: 11.5m / SH40: 12.5m

WORKING RANGE - SH25

- Suitable Excavator: 20 - 26 ton



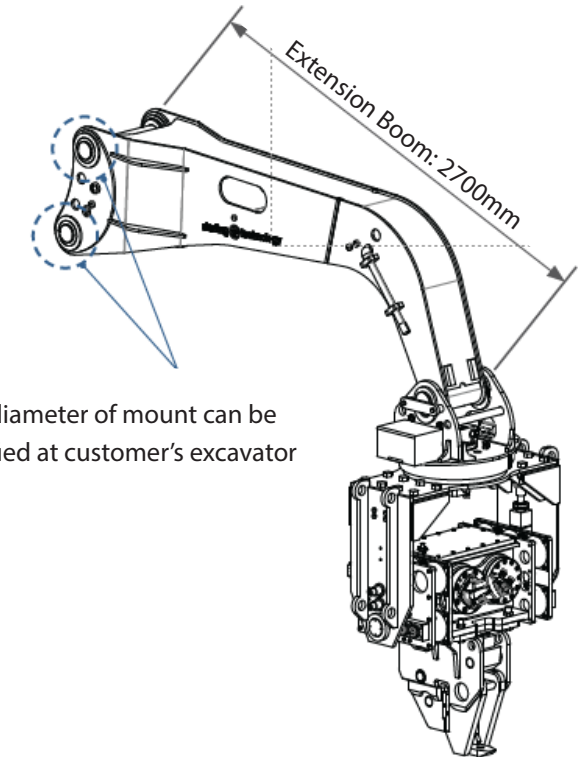
Main Body	1520 kg
Ext Boom	498 kg
Total	2018 kg



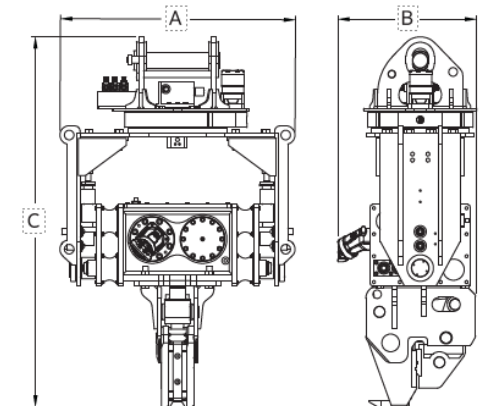
A x B x C: 1094 x 711 x 1862

WORKING RANGE - SH30

- Suitable Excavator: 28 - 36 ton



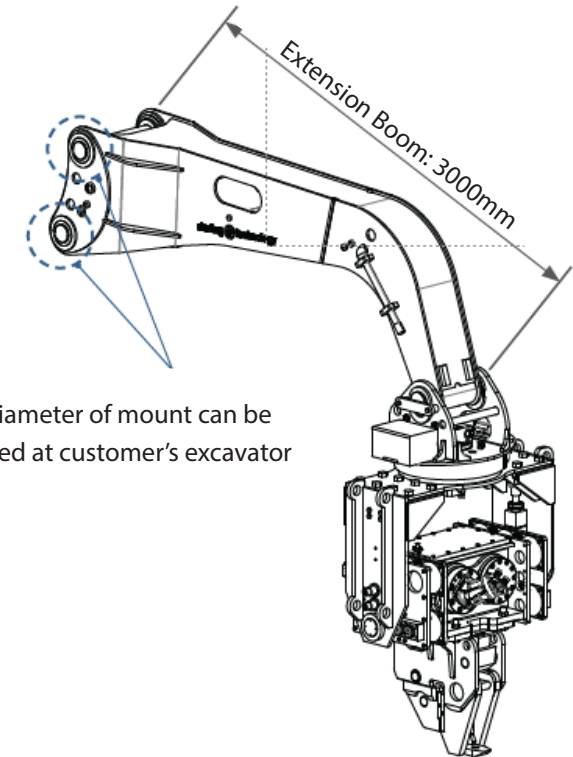
Main Body	1810 kg
Ext Boom	600 kg
Total	2410 kg



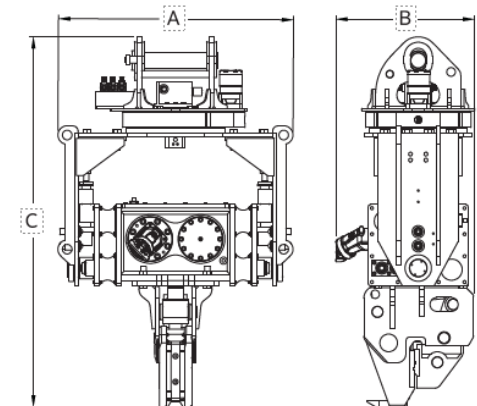
A x B x C: 1094 x 805 x 1862

WORKING RANGE - SH40

- Suitable Excavator: 36- 50 ton



Main Body	2050 kg
Ext Boom	714 kg
Total	2764 kg



A x B x C: 1200 x 900 x 1950