

VIBRO HAMMER

(W-Series / F-Series)

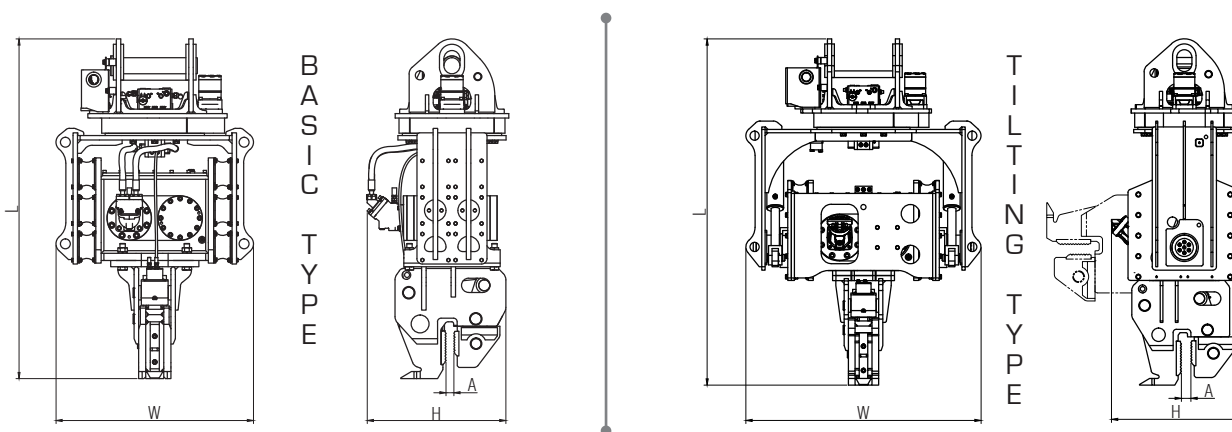


TIME-EFFICIENT WITH LESS LABOR

BULLSTERN TILTING TYPE PILE DRIVER is the real time saver for pile driving jobs. With picking up a sheet pile in a horizontal position by 90-degree tilting function, the manual interference is reduced. In other words, almost nonstop piling operation is possible so that the operator is able to drive a sheet pile in a less cycle time than the basic type pile driver.

Specification	Unit	W250 / F250	W300 / F300	W400 / F400
Carrier Weight Range	ton	18-26	25-35	34-45
Frequency	bpm	2800-3000	2500-2700	2000-2200
Eccentric Moment	Nm(lbs)	66(584)	80(708)	100(885)
Centrifugal Force	kN	450	500	550
Amplitude	mm	12	14	16
Setting Pressure	bar(psi)	250(3625)	250(3625)	280(4061)
Oil Flow	L/min	170-200	210-230	250-260
Slewing / Tilting	degree	360 / 90	360 / 90	360 / 90
A	mm	57	57	57
Ext. Boom Weight	kg	580	700	870
W-Series	Service Weight	1550	1700	1800
	L × W × H	1838 × 1044 × 755	1903 × 1106 × 796	1923 × 1190 × 837
F-Series	Service Weight	1740	1940	2120
	L × W × H	2057 × 1353 × 749	2182 × 1406 × 793	2192 × 1493 × 843

Above specifications are subject to change without prior notice for performance enhancement.



BENEFITS

- ✓ LONG-LASTING QUALIFIED ELASTOMER
- ✓ HIGH QUALITY ELECTRICAL HARNESS
- ✓ 30% BETTER EFFICIENCY THAN BASIC TYPE
- ✓ EASY-CLAPING WITH NO EXTRA GROUND-LEVEL WORK
- ✓ LOW-FRICTION & LONG LASTING CYLINDER
- ✓ FAST & EASY EXCAVATOR CONNECTION
- ✓ 360-DEGREE ROTATION / 90-DEGREE TILTING

