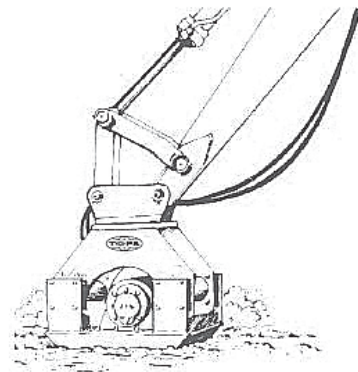
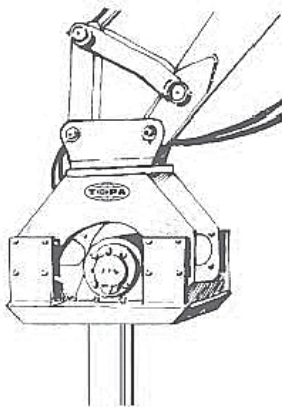
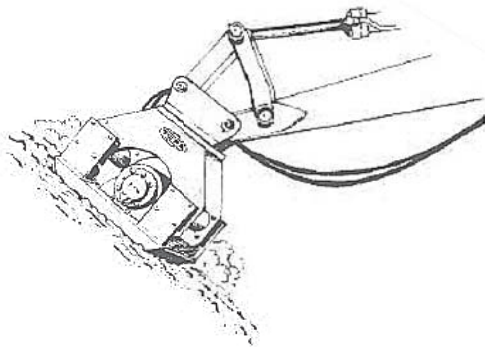


MOUNTED ATTACHMENTS

VIBRATORY PLATE COMPACTORS

- **COMPACT**
- **DURABILITY**
- **RELIABILITY**
- **PROTECTION**
- **FLEXIBILITY**
- **SERVICEABILITY**



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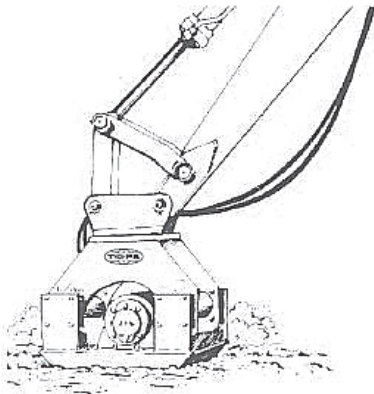
Technical Specification

Description	Unit	CP 10	CP 30	CP 60	CP 80	CP 100
Tramping Power	kgf	1500	2500	6000	9000	11000
Max. Vibration	rpm	2400	2400	2400	2400	2400
Oil Flow Rate	ℓ/min	40	60	120	151	165
Operating Oil pressure	kg/cm ²	80~120	100~130	110~160	130~180	150~210
Operating Weight	kg	168	308	692	986	1171
Tramping Area	mm	558 X 502	850 X 460	990 X 760	1300 X 850	1484 X 950
Carrier Weight	ton	1 ~ 2	3 ~ 7	8 ~ 17	18 ~ 28	28 ~ 35

※ Customized trampin plates are available according to the worksite conditions.



Application Overview



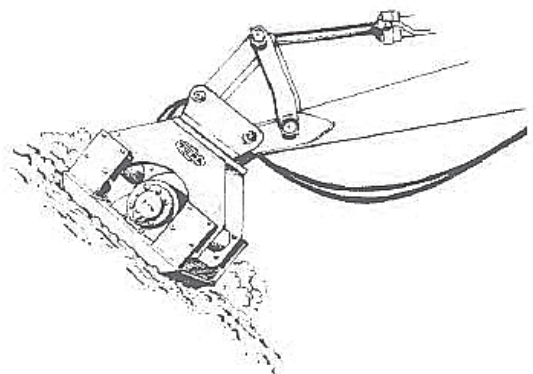
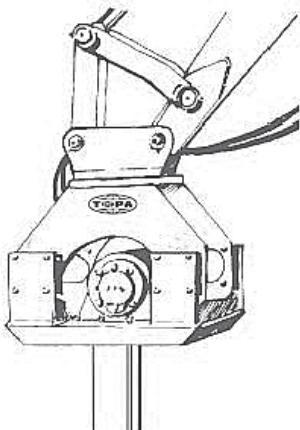
TRENCHING

Labor-intensive hand compaction techniques are no match for TOPA Compactor.

With TOPA Compactor, you won't have to shore the trench and you can compact 2 to 4 feet of backfill lift in one pass. Compare that to a 6-inch lift for hand-held units.

SLOPES

There is no better way to compact on inclines or hard to reach areas than with TOPA Compactor. In areas where hand-held units can't work and are too steep for rollers, count on your TOPA Compactor.



PILE DRIVING

Driving piles is another application for your TOPA Compactor by putting it to work driving materials such as piles, posts, sheeting, I-beams, soldier piling, quard rail posts, contact TOPA for additional details.