

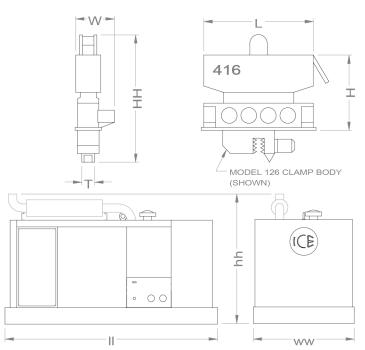


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416L

The vibrator is operated by a hand-held remote control pendant. The pendant has three, two-way switches and two push buttons, (one with a light). One switch (SLOW-FAST) raises and lowers the diesel engine speed. The second switch (REVERSE-FORWARD) starts and stops the vibrator. The other switch (OPEN-CLOSE) operates the hydraulic clamp. The light indicates that adequate clamping pressure exists for vibration to begin. The (red mushroom) push button (EMERGENCY STOP) shuts down the diesel engine instantly, in the event of an emergency. Note: Controls are duplicated on the control panel in case the pendant is damaged. (See pg.III-5, Section E-e)



SPECIFICATIONS

MODEL 416L VIBRATOR

Type Eccentric Moment		
Frequency	760-16	300 VPM
Amplitude		
Pile Clamping Force		
Max. Line Pull for		,
Extraction	40 Tons	(356kN)
Suspended Weight with 126 Clamp and		
half hoses	9,975 lbs.	(4525kg)
Length [L]	95 in.	(241cm)
Width [W]		
Throat Width [T]	14 in.	(35.5cm)
Height with Clamp [HH]	101 in.(2	256.5cm)
Height without clamp [H]	69 in. `	(175cm)

3. MODEL 325 POWER UNIT

Type		Diesel
Engine	CA	T 3306TA
Horsepower (2100 RPM)	325 (242.5kW)
Weight	10,485 lbs.	(4756kg)
Length [II]	126in.	(320cm)
Width [ww]	60 in.	(152cm)
Height [hh]	79 in.	(201cm)