



VVEA

VIBRATOR SYSTEM



VIBRATOR-SYSTEM VVEA

Vibrator Specifications

Type	PC 13 H
Weight on baseplate	164.000 N
Peak force	125.000 N
Actuator mass	2120 kg
Piston area	59.55 cm ²
Usable stroke	50 mm
Baseplate area	2.14 m ²
Lift system	two cylinder lever
Vibrator isolation	air bags
Lift stroke	640 mm
Pump model	Hydromalic A6V 164 Ha
Pump output	410 l/min at 2500 $\frac{1}{\text{min}}$
Engine type (vibrator)	KHD F8L 413 F
Engine power (vibrator)	188 kW at 2500 $\frac{1}{\text{min}}$

Vehicle Specifications

Type	IVECO 260 - 25 ANW, 6 x 6
Engine type	KHD F8L 413 F
Engine power	188 kW at 2500 $\frac{1}{\text{min}}$
Vehicle dimensions (without winch)	7430 x 2500 x 2915 mm
Wheelbase	3850 mm / 1380
Tyres	13.00 - 20 Pilot XL
Max. speed	77 km/h
Engine fuel tank capacity	440 l
Turning radius	18.4 m
Total weight	19.000 N

Further accessories on request
Technical changes without notice



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