

PILE DRIVE

260-F

Technical features

Weight	kg 3500
Machine dimension (AxBxH)	1.930 x 2.200 x 2.600
Machine dimension for load	3.500 x 2.120 x 2.300
Hydraulic movements	1. Hammer operating 2. Lifting and lowering the hammer 3. Exit – Entry (Stroke 620 mm) 4. Translation: 130 + 130 mm 5. Work transport inclination from + 10° to – 51° 6. Lateral inclination from + 9,5° to – 9,5° 7. Column raising and lowering (Stroke 500 mm) 8. Track left direction 9. Track right direction
Hydraulic pump	at gear
Power Oil sets on the machine	170 BAR
Capacity oil tank	120 LT
Translation's speed of machine	2,12 KM/H

HAMMER

Impact energy	950 JOULE
Impact rate	620 – 1500 n/min
Weight	Kg 350 – Operating weight: Kg 440
Oil supply	60 – 90 l/min
Relief pressure setting	170 BAR



info@aleanda.com

ALEANDA

PILE DRIVE

260-F

ENGINE TECHNICAL FEATURES

Engine	DOOSAN D18 HYUNDAUI
Cylinders	3
Displacement	1800 Cm ³
Power at 2500 RPM	41 Kw
Cooled	Liquid cooling

PRICE 66 000 €

Sincerely, Strileckiy Oleksandr
Manager of the company "ALEANDA"

☎ +380 67 87 87 860

e-mail: aleanda.alex@gmail.com

**ALEANDA**