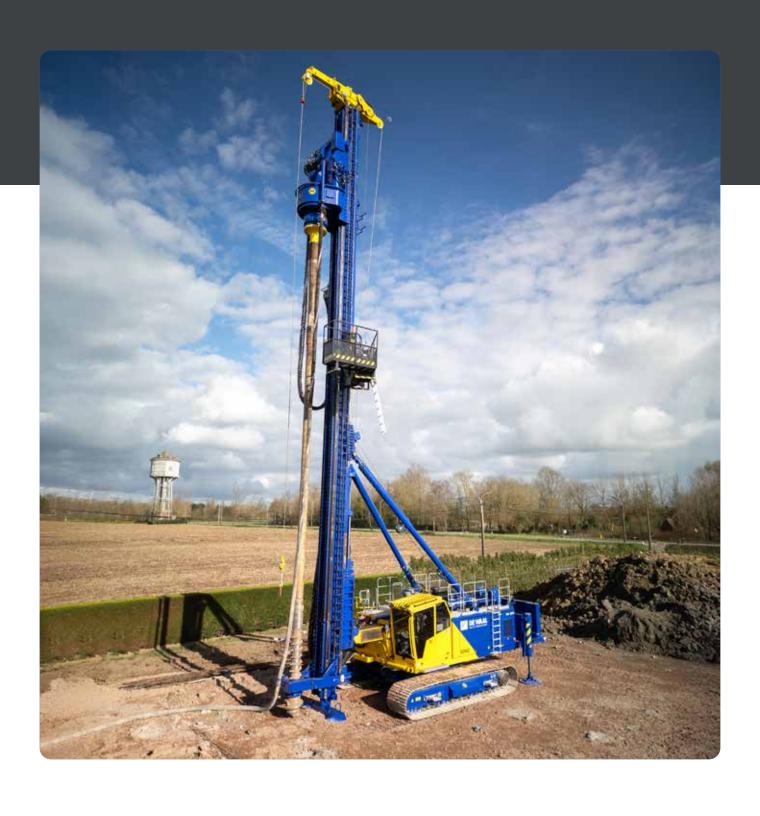


Drilling rig

VDH-MP60 FD



VDH-MP60 FD

Van den Heuvel

MORE THAN
75 YEARS
VERSATILE
AND RELIABLE



Van den Heuvel designs, modifies and builds various types of high quality piling and drilling rigs for special applications.

We are specialized in custom made solutions from sketch to finished product, according customer specifications.

We take pride in our full in-house production process, ensuring the highest levels of quality and precision. Our expertise includes **engineering** (design and development incl. hydraulic systems, FEM analysis and PLC programming), **metal fabrication**, **hydraulic workshop**, **assembly**, **painting**, **testing** and **CE-marking**.







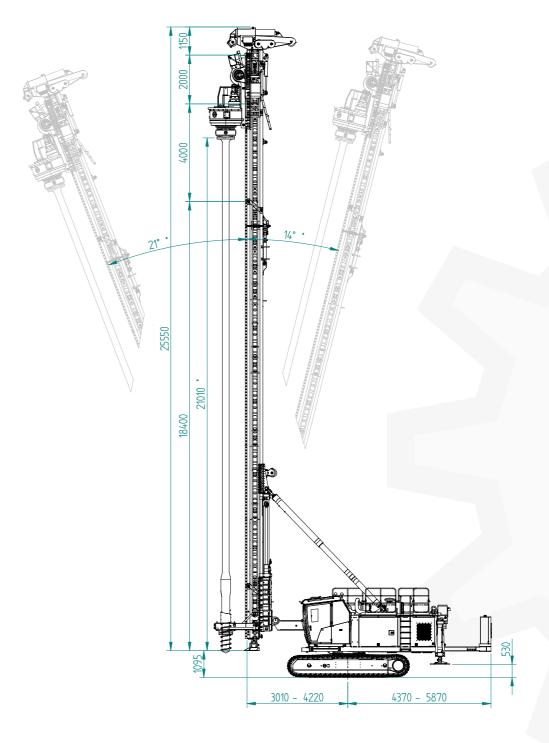
Production in our workshops

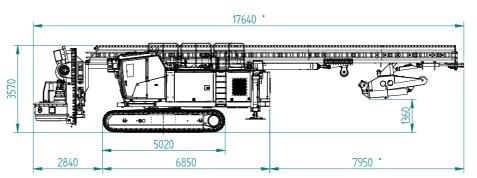
In our fully equipped metal and hydraulic workshops, we employ skilled welders, mechanics and paint sprayers who ensure that you get a top-notch end product. The welding, hydraulics and assembly of your machine and appliances are all completed in our workshops. Your machine is treated in our paint shop for preservation.

All VDH machines are tested before delivery, to ensure quality and reliability from the first moment it gets to the job site.

We are a succesful partner up with many customers to design and build the equipment they need. Production and modifications take place entirely in house, using equipment expertise developed over more than 70 years.

From the initial request to design, fabrication, service and maintenance, we walk you through the whole process, so you own the machine that is exactly what you want and need.









VDH-MP60 FD











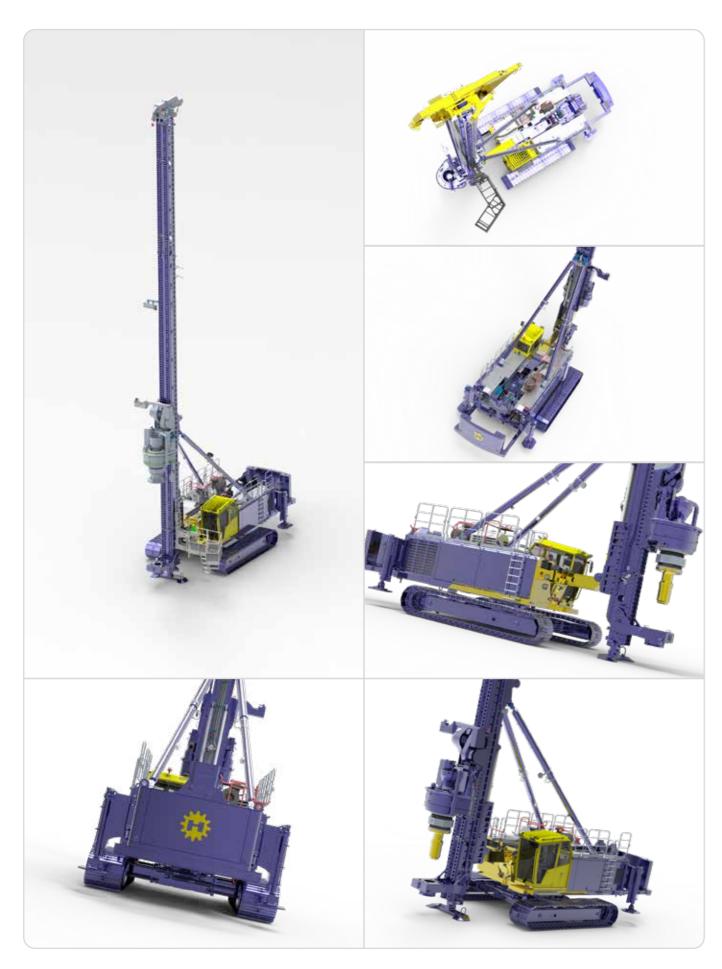








VDH-MP60 FD



Technical specifications

VDH-MP60 FD

Standard leader length	23 meter
Maximum leader length	27 meter
Horizontal slide stroke	1,200 mm
Leader stroke	3,000 mm
Operating weight	72 tonnes
Transport weight without counter weight	70 tonnes
Diesel engine	Volvo TAD1385 (Stage V)
Power diesel engine	405 kW (550 hp)
Fuel tank	1,500 liter
Total counter weight	3,350 kg
Transport width	3,400 mm
Transport height	3,600 mm
Working width	4,700 mm
Undercarriage length	5,100 mm
Standard track shoe width	900 mm
Hydraulic	
Maximum hydraulic flow	1,325 liter
Maximum oil pressure	350 bar
Maximum drilling torque	300 kNm
Hydraulic tank	750 liter
Hydraulic components	Rexroth
Winches	
Main winch 1	60 MT pull-up
Main winch 2	30 MT pull down
Auxiliary winch	5 tonnes
Service winch	3 tonnes
Manlift winch	0.8 tonnes
Auger drilling	
Maximum auger diameter	600 mm
Maximum auger length	25 m
Maximum pile length	24 m

Disclaime

For more information, please contact your VDH representative or visit our website at www.vandenheuvelwerkendam.nl. The dimensions and specifications mentioned in this documentation are subject to change without prior notice. No rights can be derived from this document. All data is subject to printing errors.







