

# Adroit 060

## Stationary Concrete Pump

060



Adroit 060 is a stationary concrete pump which can be used for many different applications at work sites. Concrete pumping height is 50 m and concrete pumping capacity is 60 m<sup>3</sup>/h. Featuring a low operational cost, this machine is very sturdy and has a long service life. It provides operational ease and high performance for the user. It is designed for ease of maintenance under work site conditions and it can be cleaned in a rapid manner. Wearing is minimized by means of special chemicals that are applied to parts which are prone to wear as well as corrosion is avoided thanks to its hard chromium plated concrete delivery cylinders.

### GENERAL SPECIFICATIONS

- > Stabilizer cylinder and valve group
- > Hydraulic oil cooler
- > Eyebolts and towing hooks to use in loading and transporting the machine
- > Led working lights

### DIMENSIONS AND WEIGHT

- > Length 4600 mm
- > Width 1570 mm
- > Height 2250 mm
- > Weight 3300 kg

### CONCRETE PUMP

- > Theoretical max. concrete pumping capacity : 60 m<sup>3</sup>/h
- > Pumping pressure : max. 70 bar
- > Hydraulic pressure : max. 300 bar
- > Hydraulically driven hopper vibrator

### ENGINE

- > Perkins 1104D - 44T 74.5 kW@2200 rpm  
Diesel engine EU Stage 3A

### TIRES

- > 7.50 -16

### BRAKE SYSTEM

- > Mechanical hand brake

### FUEL SYSTEM

- > Tank capacity 100 L
- > Fuel hose securely fixed and isolated from the hot surfaces

### HYDRAULIC SYSTEM

- > Tank capacity 300 L
- > Hydraulic filtration, fluid temperature and tank fluid level sensing and warning system

### OPTIONAL COMPONENTS

- > Driven by electric motor
- > Concrete flow range control system
- > Automatic lubrication system
- > EU Stage 5 diesel engine
- > It can be produced different pumping capacities.

