

# SELF-WALKING CONCRETE PUMP

## Introduction

Self-walking concrete pump is one machine which can pump the concrete to the destination in vertical and in level. In the same time, it can be driven to transfer the jobsite.

## Advantages

- *Price is like stationary concrete pump.*
- *Function is like the concrete city pump.*

## Configuration

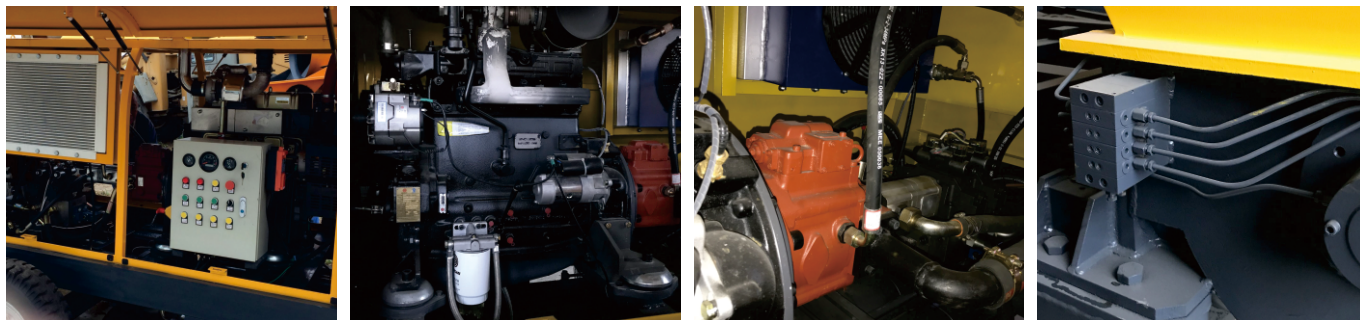
- KAWASAKI main oil pump
- Cummins or KAWASAKI diesel engine
- Beijing huade valve
- Electric lubrication system
- Air cooling system
- Electric control system
- Omron PLC
- Equipped high-low pressure
- Remote controller

## Features

- 4 units hydraulic support legs
- Makes sure the stability when pumping concrete.
- 3 forward gear, 1 back gear
- Max. Driving speed: 25km/hr



## Product details



## Parameters

Item	ZXBS30-10-56R	ZDHB40S-12-82R	ZDHB60S-12-82R	ZDHB60S-13-129R	ZDHB80S-16-129R
Theoretic output concrete	30m <sup>3</sup> /hr	40m <sup>3</sup> /hr	50m <sup>3</sup> /hr	60m <sup>3</sup> /hr	80m <sup>3</sup> /hr
Max. delivery pressure	10Mpa	11Mpa	12Mpa	13Mpa	16Mpa
Delivery cylinder bore &stroke	Φ140×1200mm	Φ160×1200mm	Φ180×1300mm	Φ200×1650mm	Φ200×1650mm
Max.aggreagte size	10mm	30mm	50mm	50mm	50mm
Max. delivery distance (V/L)	120m/500m	160m/500m	160m/500m	260m/1000m	360m/1200m
Overall weight	3300KG	3500KG	3900KG	5000KG	5200KG

## Delivery case



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