

MCM

MCM CP40

CONCRETE PUMP



MAX OUTPUT:
40 m³/h



PUMPING PRESSURE:
11 MPa



DIESEL ENGINE:
HUADONG **76** kW



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mcm.company



Website:
www.mcmrobotics.co.za

MCM

MCM CP40

CONCRETE PUMP SPECIFICATIONS



	Max. theo. concrete output:	40 m ³ /h
	Max. concrete pumping pressure:	11 Mpa
	Maximum number of pumps:	24/min
	Distribution valve type:	S pipe Valve
	Hydraulic Pump:	Kawasaki
	Main Electric Components:	LS or Siemens
	Concrete cylinder:	Φ180*1000mm
	Oil cylinder:	Φ100×1000mm
	Outlet diameter:	Φ125mm
	Uploading height:	1100mm
	Diesel engine model:	Huadong 76kw

	Pumping system pressure:	28Mpa
	Mixing system pressure:	12Mpa
	Maximum mixing speed:	40r/min
	Capacity of oil tank:	170L
	Max. aggregate diameter:	30mm
	Inside diameter of delivering pipe:	Φ125/100mm
	Dimensions:	4400x1700x1750mm
	Total weight:	3200kg
	Drag speed:	≤8km/h



**STANDARD
SUPPLY**



With 100m
steel pipes



With 10m
rubber hose
(2 models)

MCM GROUP

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