

KYB Global Network



● Manufacturing ● Sales ● Technical Centers ● Head Office ● Manu, R&D and Sales



Kumagaya-Japan



Vadodara-India



USA



Spain



Czech Republic



Thailand



Sagami - Japan



Malaysia



TSW Products - USA



Vietnam



Concrete Canal Paver



Concrete Batching Plant



Mobile Batching Plant



Concrete Mixer



Self Loading Mixer



KYB Conmat Pvt. Ltd.

A Subsidiary of KYB, Japan

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AN ISO 9001:2015 & ISO 27001:2013 Certified Company
CIN: U29248GJ2007PTC052387

Note: The technical specifications of the product may vary depending on the model and are subject to change without prior notice.

www.conmatindia.com

JAPANESE
PRECISION

INDIAN
ADVANTAGE



Stationary Concrete Pump



MKT/PC/6.03/06 R4 Oct22

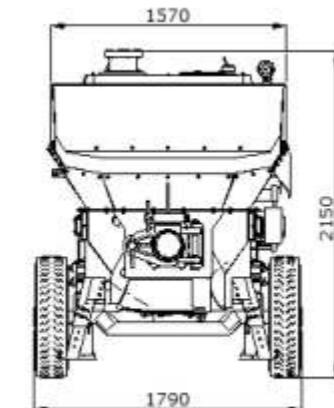
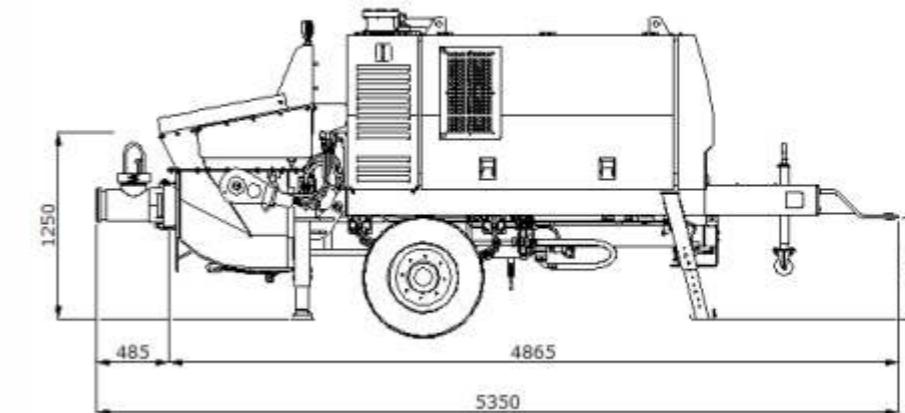
Follow us on :



- Proven S-valve technology
- Robust Electronic Operation Controls and Management with Manual Override
- Suitable for high pressure pumping for toughest Indian ambient conditions
- The Most Compact Pump in It's Class
- Sturdy Undercarriage and Outrigger
- Specially Designed Hopper to facilitate free flow of Concrete for better suction
- Remote Control
- Modular Design of Hydraulic and Diesel Tank
- Shaft Mounted Gear Box and no alignment required
- Safety Grill Open Alarm System
- Hopper and Canopy light for night working
- Superior axle design for safety of pumping cylinder and tie rod
- On screen display of parameters like Pumping hours, concrete output, hydraulic oil temperature, fault diagnosis matrix, strokes counter and engine speed**

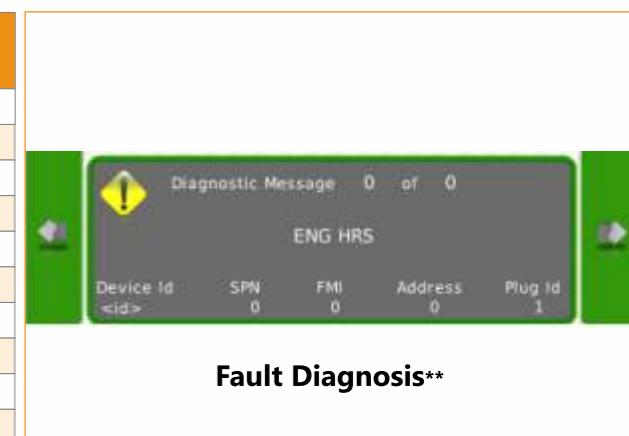


Data & Facts

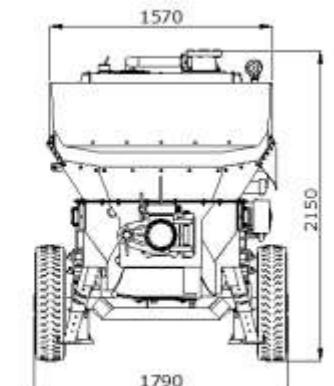
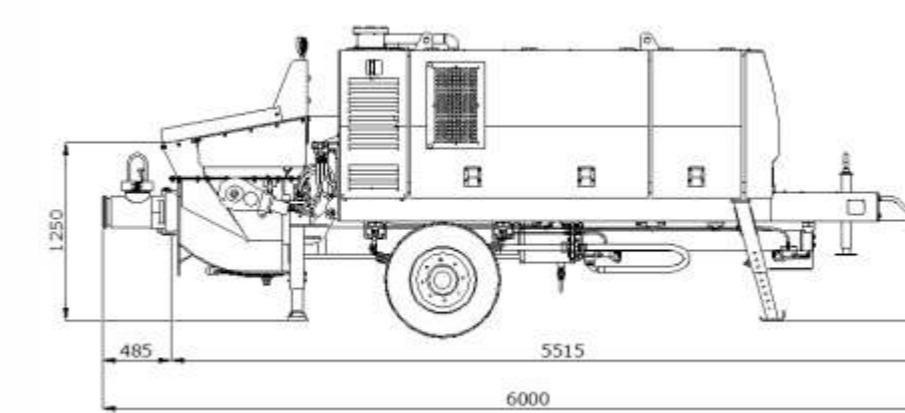


SCP 5000

Concrete output (max. theoretical)	m3/h	49
Concrete Pressure (max. theoretical)	bar	57/85*
Delivery cylinder Dia./Stroke length	mm	200/1000
Strokes/ minute (max. theoretical)		26/17*
Control system		Manual/HMI**
Drive Unit Power	kw	49
Engine Make		Kirloskar
Hopper Capacity	Liters	625
Transfer Tube		S-TUBE
Weight	kg	3800

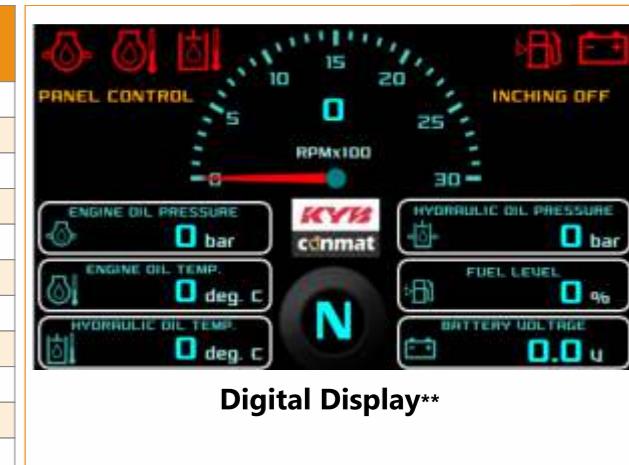


Fault Diagnosis**



SCP 7500

Concrete output (max. theoretical)	m3/h	72
Concrete Pressure (max. theoretical)	bar	71/106*
Delivery cylinder Dia./stroke lenght	mm	200/1400
Strokes/ minute (max. theoretical)		27/18*
Control system		Manual/HMI**
Drive Unit Power	kw	74
Engine Make		Kirloskar
Hopper Capacity	Liters	625
Transfer Tube		S-TUBE
Weight	kg	4800



Digital Display**