

KYB Global Network



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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



R&P Elevator

KYB

conmat

KYB Conmat Pvt. Ltd.

A Subsidiary of KYB, Japan

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

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JAPANESE
PRECISION

INDIAN
ADVANTAGE

KYB

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Stationary Concrete Pump

with i-Pump technology

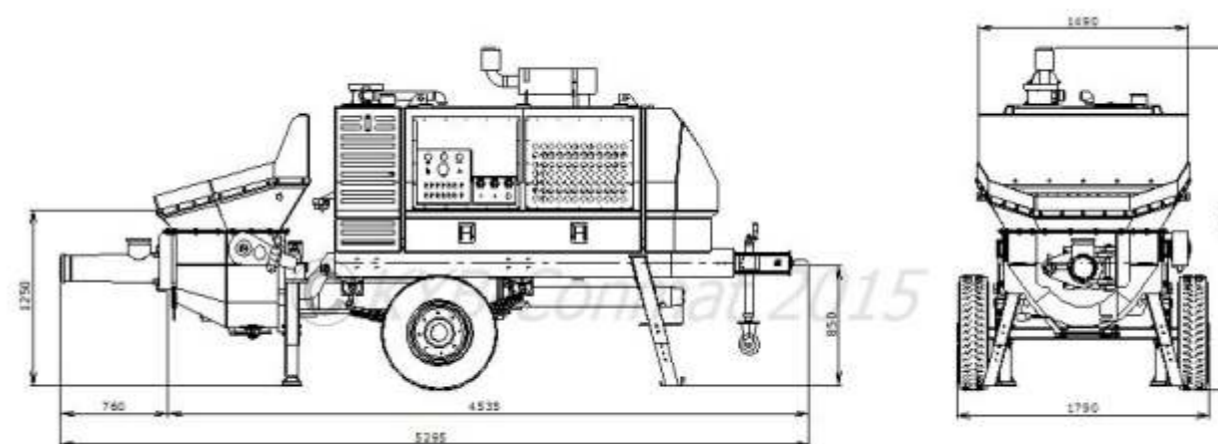




Stationary Concrete Pump with Intelligent Controls

- Proven S-valve technology
- i-Pump: Robust Electronic Operation Controls and Management with Manual Override
- On screen display of parameters like Pumping hours, concrete output, hydraulic oil temperature, fault diagnosis matrix, strokes counter and engine speed
- Suitable for high pressure pumping
- Suitable for 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
- Radio Remote Control upto 100 mtrs
- Modular Hydraulic and Diesel Tank
- Shaft Mounted Gear Box no Alignment required
- Safety Grill Open Alarm System
- Hopper and Canopy light for night working
- Bend axle for safety of pumping cylinder and tie rod

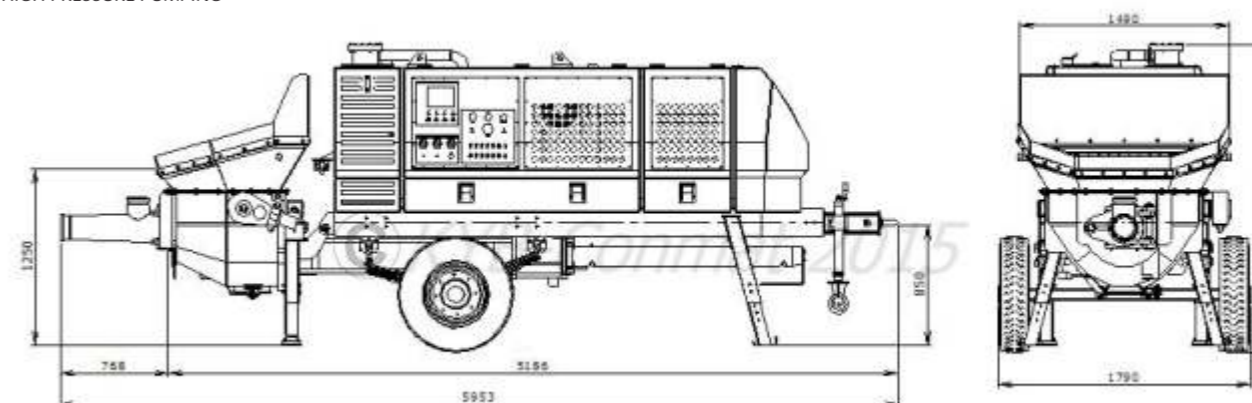
Data & Facts



Stationary Concrete Pump SCP 5000

| | | |
|---------------------------------------|--------|-----------|
| Concrete output (max. theoretical) | m3/h | 49 |
| Concrete Pressure (max. theoretical) | bar | 57/85* |
| Delivery cylinder Dia./stroke | mm | 200/1000 |
| Strokes/ minute (max. theoretical) | | 26/17* |
| Control system | | HMI |
| Drive Unit Power | kw | 49 |
| Make | | Kirloskar |
| Hopper Capacity | Liters | 625 |
| Transfer tube | | S-TUBE |
| Weight | kg | 3450 |

*HIGH PRESSURE PUMPING



Stationary Concrete Pump SCP 7500

| | | |
|---------------------------------------|--------|-----------|
| Concrete output (max. theoretical) | m3/h | 72 |
| Concrete Pressure (max. theoretical) | bar | 71/106* |
| Delivery cylinder Dia./stroke | mm | 200/1400 |
| Strokes/ minute (max. theoretical) | | 27/18* |
| Control system | | HMI |
| Drive Unit Power | kw | 74 |
| Make | | Kirloskar |
| Hopper Capacity | Liters | 625 |
| Transfer tube | | S-TUBE |
| Weight | kg | 4250 |

*HIGH PRESSURE PUMPING



Fault Diagnosis



Digital Display

