





SYG5260THB 370C-10(SZ-LA) TRUCK-MOUNTED CONCRETE PUMP

Energy-saving

Pump efficiency is increased up to 25% while fuel consumption is decreased by up to 10%.

Safety

Our C10 series truck mounted concrete pump exemplifies Sany's precise, rigorous manufacturing philosophy and uncompromising focus on safety.

Highly Wear Resistant Parts

The highly wear resistant parts improve efficiency and reduce down time.

Self-diagnosis Technology

Continually monitors more than 200 aspects of the system during operation. Faults are displayed on the monitor. Review of the detected faults can reduce troubleshooting time by 70%.



TECHNICAL SPECIFICATION

| Model | | | SYG5260THB 370C-10(SZ-LA) |
|--------------------------------|------------------------------------|-----------------|------------------------------|
| X-unit Specification | Length(mm) | | 9200 |
| | Width(mm) | | 2550 |
| | Height(mm) | | 3500 |
| | Dead weight(kg) | | 17500 |
| Boom & Outrigger Specification | Vertical reach(m) | | 36.5 |
| | Horizontal reach(m) | | 31.8 |
| | Reach depth(m) | | 20.9 |
| | Unfolded reach(m) | | 7.5 |
| | 1st Section | Length(mm) | 7550 |
| | | Articulation(°) | 89 |
| | 2nd Section | Length(mm) | 6025 |
| | | Articulation(°) | 180 |
| | 3rd Section | Length(mm) | 5835 |
| | | Articulation(°) | 180 |
| | 4th Section | Length(mm) | 6660 |
| | | Articulation(°) | 230 |
| | 5th Section | Length(mm) | 6355 |
| | | Articulation(°) | 180 |
| | Rotation(°) | | ±360 |
| | Front outrigger spread L-R(mm) | | 6110 |
| | Rear outrigger spread L-R(mm) | | 7200 |
| Pumping Systerm Specification | Output (m³/h) | Low-Pressure | 160 |
| | | High-Pressure | 96 |
| | Pressure (MPa) | Low-Pressure | 7 |
| | | High-Pressure | 12 |
| | Delivery cylinder diameter(mm) | | 230 |
| | Stroke length(mm) | | 1900 |
| | Hydraulic system | | Open |
| | Hydraulic system oil pressure(MPa) | | 32 |
| | Oil tank capacity(L) | | 320 |
| | Water tank capacity(L) | | 350 |
| | Pipeline size(mm) | | 125 |
| | End hose length(m) | | 3 |
| | End hose diameter(mm) | | 125 |
| Chassis Specification | Chassis brand | | 1 |
| | Chassis model | | 1 |
| | Engine type | | 1 |
| | Engine maximum net power(kW/rpm) | | 1 |
| | Emission standard | | I |
| | Capacity of fuel tank (L) | | 1 |
| | Displacement(L) | | 1 |
| | Max. speed(km/h) | | 1 |





