Description of YHZS75 Mobile Concrete Mixing Plant:

- 1. YHZS series concrete mixing plant, is a compulsory, high efficient equipment to produce plastic, dry concrete, etc., which is widely used in large and medium-sized construction, road and bridge engineering, the production of commercial concrete ideal equipment.
- 2. The stirring series host using JS Series twin-shaft forced type concrete mixer, mixing concrete with a homogeneous good.
- 3. Mixing time is short, long consumable life, easy operation and maintenance
- 4. It uses the latest design ideas of electronic weighing, computer control digital display control technology, electronic volume with buffer device and automatic compensation function, high accuracy.
- 5. The aggregate system uses a large belt width herringbone material with boardwalk, which is the ideal choice for the majority of the construction to produce high quality concrete.
- 6. Dynamic display on a computer screen process, the operator can easily replace the production technology parameters, adjusting the production of single to complete the required action.

Features of YHZS75 Mobile Concrete Batching Plant:

- 1.Advanced electronic control system
- 2. High degree of automation
- 3. Accurate measurement of performance
- 4. Excellent environmental performance
- 5. Well maintained property
- 6. High reliability
- 7. Excellent mixing performance



Technical Parameters of YHZS75 Mobile Concrete Mixing Plant:

| Specification | Unit | Value |
|---------------------------------|-------|---------------------------------|
| Theoretical productivity | m3/h | 75 |
| Weighing scale Concrete | Kg | 3750 |
| Weighing scale Cement | Kg | 900 |
| Weighing scale Water | Kg | 450 |
| Weighing scale Liquid addictive | Kg | 45 |
| Overall power | KW | about105 |
| Power source | V/ HZ | 380/50 |
| Discharging height | M | 3.8 |
| Overall weight | Т | 27 (optional parts not included |
| Trail speed | km/h | ♦•?0 |
| Specification(LxWxH)During work | M | 18.1x3.6x8.2m |
| During transportation | M | 18.6x2.4x4.35m |

