

Powerful

- The power can satisfy the paver's demands under different working conditions;
 Low noise, less oil consumption and better machine reliability

Efficiency

- Paving capability of over 900 tons per hour.Capable of paving a mat up to 50 cm thick
- 2 people can finish assembling 9.5m bolt-on screed in 2 hours.

Economical

- ♦ Conveyor is made of thickened, wear resistant steel plate with a service life in excess of 2000 hours.
- Designed to endure non-stop paving operations in 50 degree Celscuis temperatures.

Technical specifications

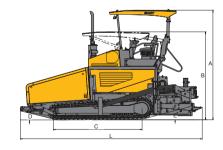
| Model | SSP90C-8 |
|---------------------------------|----------------------------------|
| Paving capacity (t/h) | 900 |
| Paving width (m) | Hydraulic: 9.2 |
| Basic width (m) | Hydraulic: 3~5.7 |
| Max. Paving thickness (mm) | 500 |
| Working speed (m/min) | 1~16 |
| Travel speed (km/h) | 0~2.4 |
| Transport size (mm) | Hydraulic: 7250 × 3135 × 3330 |
| Engine brand | SANY |
| Engine model | D07S3-245E0 |
| Rated power of engine (kW) | 180 |
| Emission standard | CHINA Ⅲ |
| Voltage of electric systerm (V) | 24 |
| Gradeability | ≥ 20% |
| Frequency of oscillation (Hz) | 0~50 |
| Hopper capacity (m³) | 8.5 |
| Heating mode | Electric heated |
| Camber adjustment range (%) | -1~3 |
| Tamps | 1 |
| Amplitude of tamp (mm) | 0/2/4/6/8 |
| Frequency of tamp (Hz) | 0~25 |

Key parts configuration

| Model | SSP90C-8 |
|---------------------|-----------------------|
| Sreed | SANY SE570 screed |
| Levelling system | MOBA (control+sensor) |
| Length of screed(m) | 5.7 / 6.2 / 7.7 / 9.2 |

Dimensions

| Size code | SSP90C-8 |
|-----------|----------|
| A (mm) | 4022 |
| B (mm) | 3280 |
| C (mm) | 3278 |
| D (°) | 14 |
| E(°) | 12.5 |
| F (mm) | 2600 |
| G (mm) | 2040 |
| l (mm) | 3660 |
| L (mm) | 7250 |





SANY HEAVY INDUSTRY CO., LTD.

SANY Industrial Park, Economic and Technological Development Zone, Changsha, Hunan, China, 410100
Sales Hotline
Tel: 0.0086-731-55335199
Tel: 0.0086-3016098318
Mail: sales@sanyglobal.com
Mail: CRD@sany.com.cn