

## 双组份标线机械

TWO-COMPONENT  
ROAD MARKING MACHINE



- ◆1. Engine: Japanese Robin 6.0HP or Honda 5.5HP four-stroke air-cooled gasoline engine.
- ◆2. Driving system: Imported oil pressurized continuously variable speed transmission system (HTS) with automatic brake device that can freely go ahead, back off and stop.
- ◆3. Marking shoe: Stainless steel charging bucket whose discharge hole can be smoothly opened and closed. The upper part is equipped with automatic stirrer filled with paint and hardener while the lower part equipped with acentric shaft with special treatments. Its standard configuration is 150mm and 400mm (other sizes of this machine can be chosen according to different requirements of the users.)
- ◆4. Paint tank: Made of stainless steel or cold rolled anti-oxidant material with 40L capacity and 14L hardener capacity.
- ◆5. Glass beads bin: 11L capacity bin with windows used to check the quantity of glass beads in the bin timely.
- ◆6. Glass beads dispenser: An automatic quantitative dispenser that is synchronous with the swing system to ensure the dispensing evener, exact and more economical.
- ◆7. Chassis: A firm welded frame; its surface is painted with zinc or corrosion-resistant hard film; also equipped with high-speed imported bearing to make the whole machine lighter and more convenient.
- ◆8. Rear wheel direction finder: It is able to lock the rear wheel oriented device, makesure the machine walking along the oriented straight line or turns freely.
- ◆9. Rubber wheel: Both the front wheel and back wheel is the modified corrosion-resistant rubber wheel with refined steel wheel nave whose back wheel diameter is 190mm and the front wheel diameter 250mm.
- ◆10. Guide rod: Can be freely adjusted to up, down, left or right.
- ◆11. Marking width: the specification of the marking shoe is changeable (100, 150, 200, 300, 400mm and so on) if the construction needs.
- ◆12. Size & Weight: 1450mm(L)x1300mm(W)x1300mm(H) • 240kg (excluding the charging bucket).

### DY-SSTC - II 自行手扶式离心型双组份标线机

### Self-propelled Structural Two-component Road Marking Machine



- ◆1.引擎：采用日本罗宾6.0HP或本田5.5HP四冲程空冷式汽油发动机。
- ◆2.驱动系统：原装进口的带自动刹车装置的油压式无级变速系统（HTS），前进、后退及停止操作简单。
- ◆3.划线斗：不锈钢料斗仓，料斗仓出料口启闭自如。上端装有涂料与固化剂自动搅拌混合装置，下端装置经特殊处理的离心式甩涂棒轴。划线斗标准配置150mm和400mm（其余尺寸划线斗可根据用户需要选配）。
- ◆4.涂料桶：涂料桶为不锈钢或冷轧抗氧化材质，桶容量40L，固化剂箱容量为14L。
- ◆5.玻璃珠贮存箱：带视窗玻璃珠箱，能及时窥知箱内玻璃珠容量，箱容量为11L。
- ◆6.玻璃珠撒播器：与涂料甩涂系统分步离合的自动定量撒播器，确保撒播更均匀、更到位、更节省。
- ◆7.底盘：坚固焊接框架。表面经镀锌或耐腐蚀硬膜涂装。配置高速型进口轴承，保证整机更轻盈、更灵便。
- ◆8.后尾轮定向器：可锁定后尾轮定向装置，确保划线机沿直线定向或弯道转向自如。
- ◆9.胶轮：前后轮均为硅胶耐磨改性橡胶轮。轮股均为精铸钢，后轮直径为190mm，前轮为250mm。
- ◆10.导向杆：上、下、左、右可自由调整。
- ◆11.标线宽度：可根据工程需要更换不同规格（100、150、200、300、400mm等）的划线斗。