

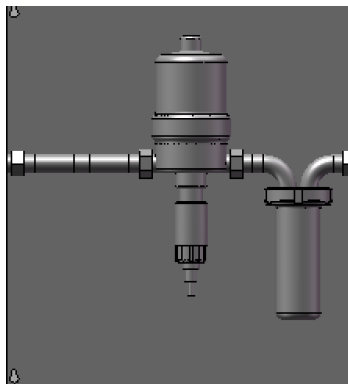


Track Equipment Introduction

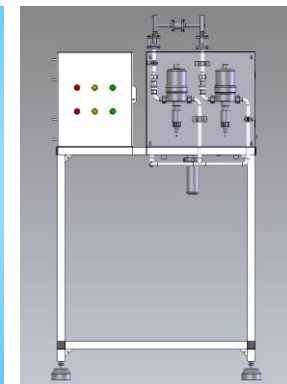
20191201



Wet Track Treatment WT-7-1-J WT-10-2-J



WT-7-1-J
DOSATRON Water-driven Injectors
SEKO Measuring Pump



WT-10-2-J
DOSATRON Water-driven Injectors



Wet Track Treatment WT-7-1-J WT-10-2-J

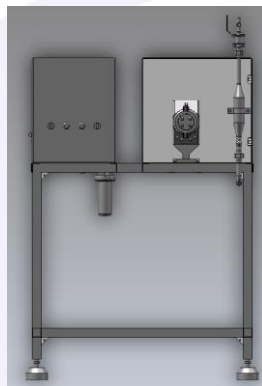
- Each Zone is Equipped with Independent Solenoid Valve for Different Lubrication Time/Interval Time, Flexible Operation
- Signal Interlock with Conveyor, to Obtain the Best Lubrication Effect and Save Lubricant
- Automatic Buzzer Alarm When the Lubricant is Insufficient
- Fully SS304 Stainless Steel Frame Structure, Sanitary Design, Easy Maintenance



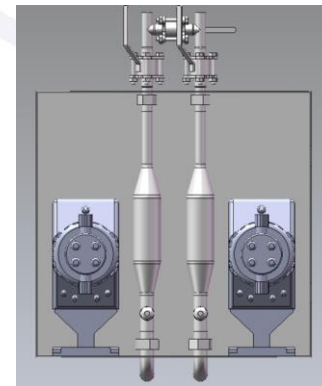
Sustain Track Treatment ST-7-1-J/ST-10-2-J



ST-7-1-J
SEKO Measuring Pump



ST-10-2-J
SEKO Measuring Pump



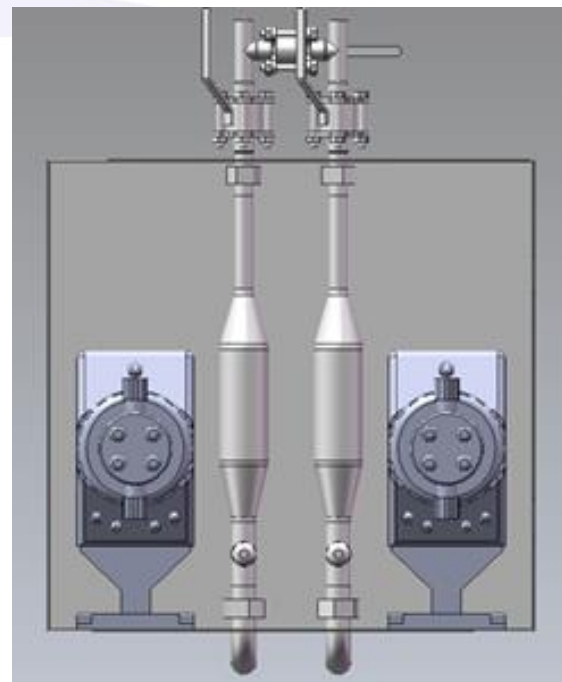


Sustain Track Treatment ST-7-1-J/ST-10-2-J

- Siemens LOGOi Controller, Easy Operation and Flexible Parameter
- Signal Interlock with Conveyor, to Obtain the Best Lubrication Effect and Save Lubricant
- Each Zone is Equipped with Independent Solenoid Valve for Different Lubrication Time/Interval Time, Flexible Operation
- Automatic Buzzer Alarm When the Lubricant is Insufficient, or the System is Abnormal
- Different Lubrication Concentration for Different Zones can be Achieved According to the Requirement
- Fully SS304 Stainless Steel Frame Structure, Sanitary Design, Easy Maintenance



Sustain Track Treatment ST-10-2-J



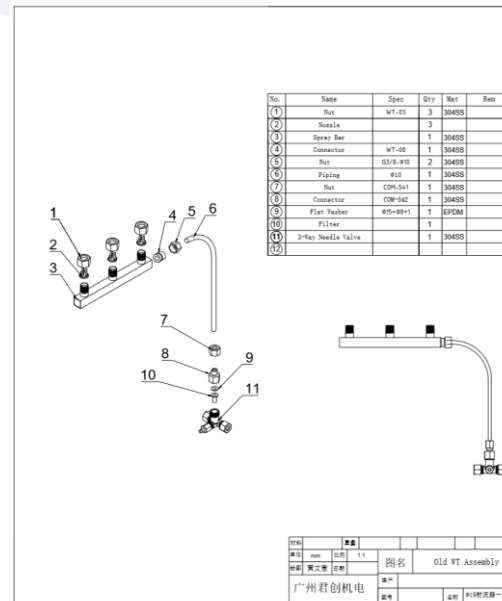
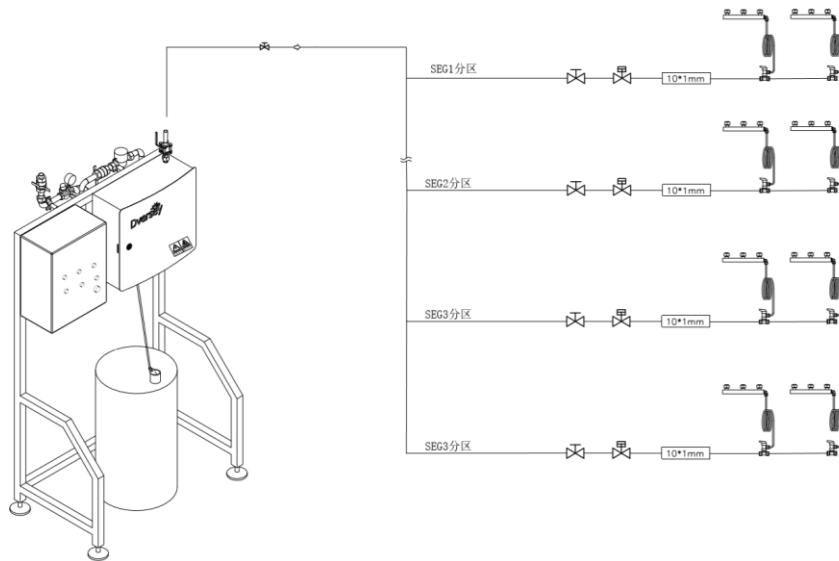


Sustain Track Treatment ST-10-2-J

- Siemens S7-200 Smart +Smart 700IE Touchscreen, Easy Operation and Flexible Parameter
- Signal Interlock with Conveyor, to Obtain the Best Lubrication Effect and Save Lubricant
- Each Zone is Equipped with Independent Solenoid Valve for Different Lubrication Time/Interval Time, Flexible Operation
- Automatic Buzzer Alarm When the Lubricant is Insufficient, or the System is Abnormal
- Different Lubrication Concentration for Different Zones can be Achieved According to the Requirement
- Fully SS304 Stainless Steel Frame Structure, Sanitary Design, Easy Maintenance

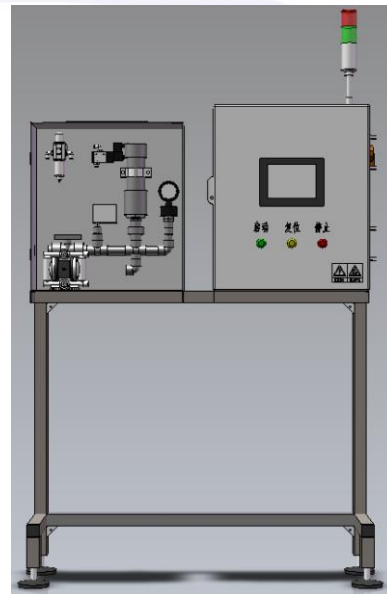


Sustain Track Treatment ST-7-1-J/ST-10-2-J





Dry Track Treatment DT-16/32/48-J



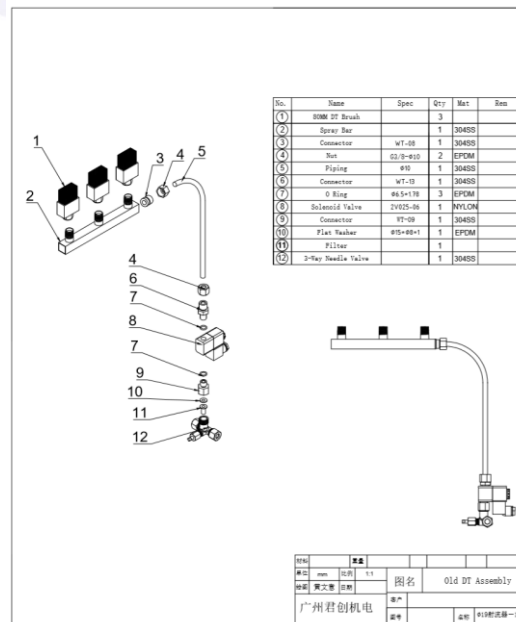
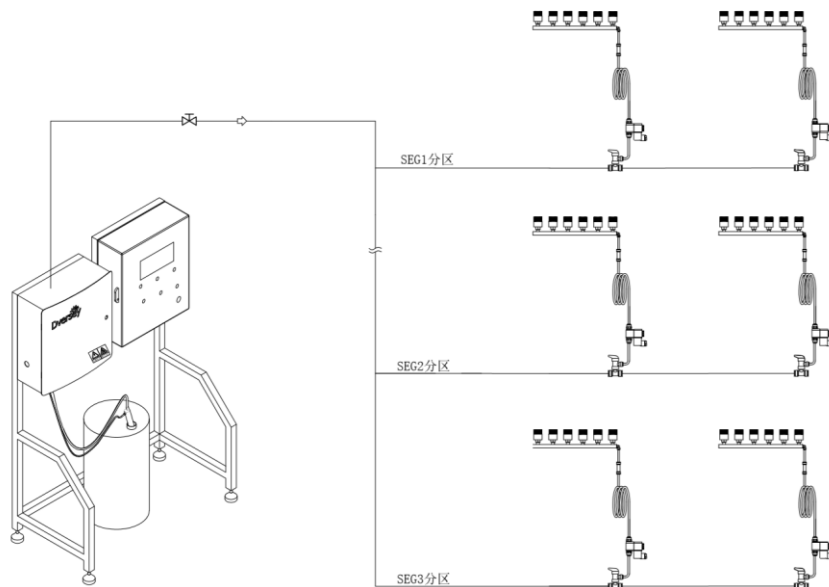


Dry Track Treatment DT-16/32/48-J

- Siemens S7-200 Smart + Smart 700IE Touch Screen, Intuitive Man-machine Interface, Flexible Parameter Setting
- DT Dry Lubricant can be Lubricated Without Water, and The Water Consumption is Minimized
- Equipped with Pressure Switch and Pneumatic Diaphragm Pump to Achieve Automatic Supply, Pipeline Pressure Stabilized at 1.0-3.0 Kg to Ensure Accurate Addition of Lubricant
- Special Wear-resistant Brush Makes Lubrication More Even and can Store Certain Lubricant for Continuous Lubrication
- Intelligent leak detection for lubricant leakage and alarm, to avoid the emergence of chain plate dry grinding and lubricant waste
- Fully SS304 Stainless Steel Frame Structure, Sanitary Design, Easy Maintenance



Dry Track Treatment DT-16/32/48-J



图号	01	图名	Old DT Assembly
单位	mm	比例	1:1
审核	英文	日期	
设计	中文	日期	
制图	英文	日期	
校对	中文	日期	

广州君创机电



Track Treatment Accessories



Diversey 

