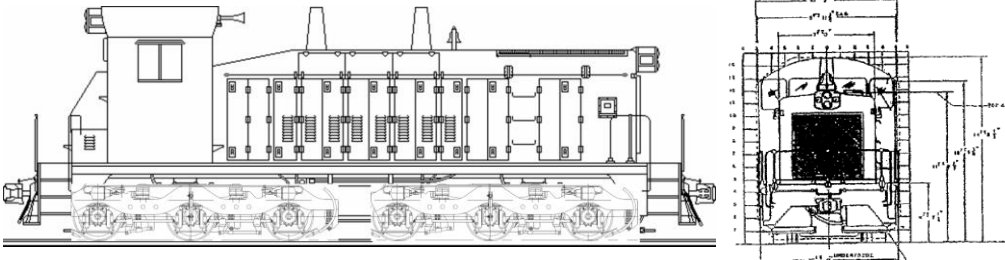


| Technical Specification Sheet | | Switcher | | MPRX1200 | | | | | | | |
|-------------------------------|-------------|--|-----------------|--------------------|-----------------|---------------------------|-------|---------------|-----|---------------|-----|
| | | Class | | Numbers | | | | | | | |
| | Class: | Switcher | | WEIGHT | BUILDER | EMD | | | | | |
| | Model: | SW1200 | STANDARD | US | Order # | | | | | | |
| | Class: | C_C | LIGHT | | Model # | SW1200 | | | | | |
| | Cab Design: | End Cab | LOADED | 90 | RePowered | | | | | | |
| | |  | | | | | | | | | |
| OPERATING FEATURES | | Diesel Engine | | Air Brake | Traction Motors | Aux Gen | | | | | |
| Max Speed: | | Manufacturer: | EMD | | | | | | | | |
| Gear Ratio: | 94/17 | Model: | SW1200 | 26L | GE761 | 10kw | | | | | |
| T.E. Starting: | | Horsepower: | 1200 | | | | | | | | |
| T.E. Continuous: | | Max RPM: | 900 | | | | | | | | |
| ELECTRICAL | | Coupler | | Air Compressor | Gear Box | Main Generator | | | | | |
| Switchgear: | Electrical | Type: | E-Type | G/D | N/A | D25E | | | | | |
| Control Voltage: | 74DC | Model: | | WBG | | | | | | | |
| CAPACITIES | | Trucks: | | Cooling Fans | | Special Equipment | | | | | |
| Eng. Cooling Water: | 810 Liters | Wheel Diameter: | 40 Inch | | | 6 Axle 1000 mm Rail Gauge | | | | | |
| Lubrication Oil: | 625 Liters | Truck Type: | AAR | T/M: | Mechanical | | | | | | |
| Fuel Oil: | 600 Gal | Type: | 6.5" x 12" | Engine: | Mechanical | | | | | | |
| Sand Storage: | 0.34 m3 | Bearings: | Roller Bearings | | | | | | | | |
| | | Track Gauge: | 56.5" | | | | | | | | |
| Cab Fans | 0ea | Op-Station | 1ea | Speed Indicator | No | PLC | No | Wiper motors | 2ea | Cab Heat | Yes |
| Transition | Yes | MU | Yes | Radio | No | Brake Cyl. | 4ea | Air Condition | No | Ext. Lighting | Yes |
| Customer: | | Site: | | MP&ES Reference #: | | TSS Status: | Draft | | | | |
| Purchase Order Number: | | Project Reference Name: | 129- | | | TSS Reviewed: | DEW | | | | |

Note: The Locomotive Illustration shown above
 Is for illustration and conversation purposes only.
 Actual equipment may vary depending on unit purchased.