

Name: Transportation trolley with cable drum

Type: 12-156 and 12-156.1

### Technical data:

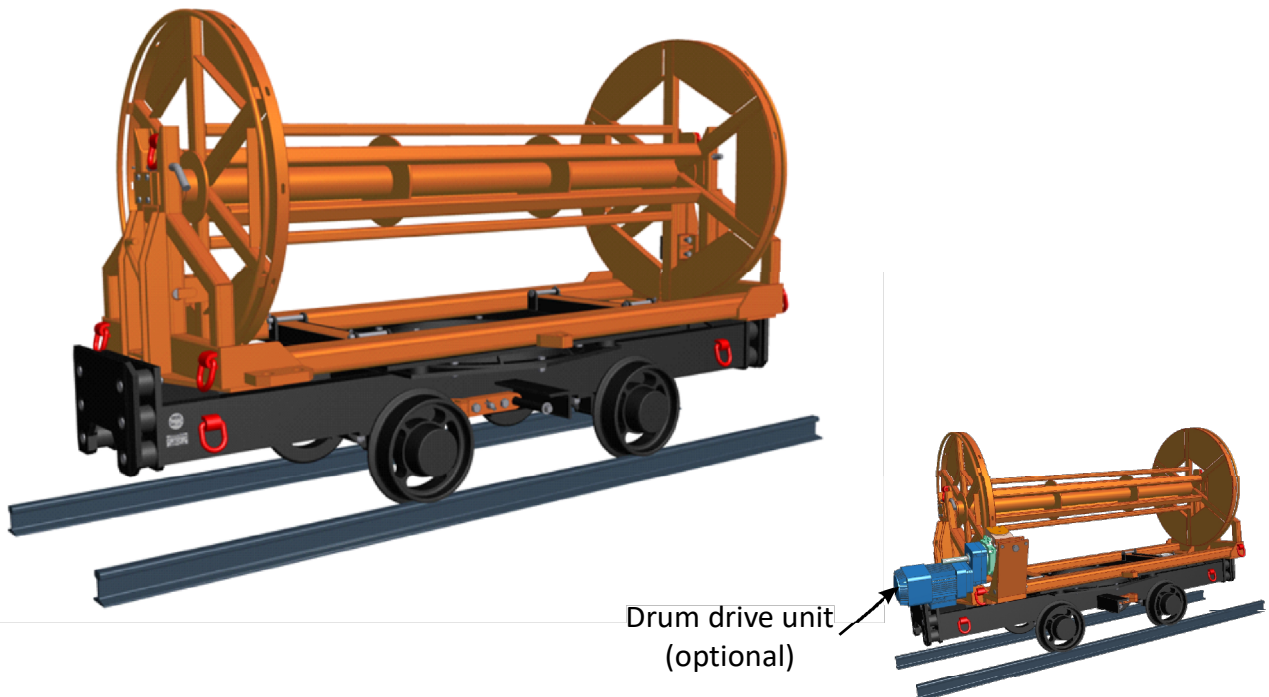
#### Transportation trolley with cable drum type 12-156

Dimensions (L x W x H): .....2900 x 1120 x 1623 mm  
Drum diameter (external / internal): .1100 / 400 mm  
Drum length:.....1590÷2090 mm  
Permissible carrying capacity of a trolley  
with a drum: .....2850 kg  
Running track rail gauge:.....550-900 mm  
Coupling height: .....260 mm  
Weight of a trolley with a cable drum...1461÷1512 kg

#### Transportation trolley with cable drum type 12-156.1

Dimensions (L x W x H): .....2900 x 1120 x 1623 mm  
Drum diameter (external / internal): .1100 / 400 mm  
Drum length:.....1590÷2090 mm  
Permissible carrying capacity of a trolley  
with a drum: .....3000 kg  
Running track rail gauge:.....550-900 mm  
Coupling height: .....260 mm  
Weight of a trolley with a cable drum...1461÷1512 kg

### Visual overview:



### Intended use:

Type 12-156 and type 12-156.1 transportation trolley with a cable drum has been designed for transport of ropes, cables and electric conductors in mine headings.

The 12-156 and type 12-156.1 trolley is manufactured with a drum frame bolted to a bearing mounted on the running gear frame. Since the drum frame is based on a longitudinal ball bearing, the drum can be rotated in any direction necessary which enables the cable or rope to be unwound freely.

The transportation trolley with a cable drum is adjusted to running on mine tracks of rail gauge of 600-900 mm. Its structure enables the drum itself or the drum with the frame to be removed from the trolley and suspended under a transportation set running on the monorail track.

### Additional information:

This product is provided with:

- » permit no. GM-28/15 issued by the President of the State Mining Authority (WUG) for operation in methane and non-methane fields of mining facilities,
- » declaration of incorporation of partly completed machinery,
- » declaration of the device option conformity with technical requirements.