



The weight **m** is given without rollers!

L1218015200

| | |
|--|---------|
| Weight (kg) | 65.9 |
| Belt width BB (mm) | 1800 |
| Inclination ° | 15 |
| Roller diametre D (mm) | 133,159 |
| Roller length RL (mm) | 670 |
| Hight of roller shaft above the infrastructure h (mm) | 200 |
| Pricipal dimensions A (mm) | 2180 |
| Base length E (mm) | 2240 |

L1218015200

| | |
|--|---------|
| Weight (kg) | 66.9 |
| Belt width BB (mm) | 1800 |
| Inclination ° | 20 |
| Roller diametre D (mm) | 133,159 |
| Roller length RL (mm) | 670 |
| Hight of roller shaft above the infrastructure h (mm) | 200 |
| Pricipal dimensions A (mm) | 2180 |
| Base length E (mm) | 2240 |