



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

### L1018040175

Base	L100/100/10
Standard	DIN 1028 / EN 10056-1
Belt width <b>BB (mm)</b>	1800
Inclination °	40
Roller diametre <b>D (mm)</b>	133,159
Roller length <b>RL (mm)</b>	670
Hight of roller shaft above the infrastructure <b>h (mm)</b>	175
Pricipal dimensions <b>A (mm)</b>	2180
Base length <b>E (mm)</b>	2240
Weight <b>(kg)</b>	51.9