



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

### LESOR16045170-133

|  |            |
|--|------------|
| Weight (kg)  | 0          |
| Belt width <b>BB</b> (mm)                                    | 1600       |
| Inclination °  | 45         |
| Roller length <b>RL1</b> (mm)                                | 600        |
| Roller length <b>RL2</b> (mm)                                | 575        |
| Hight of roller shaft above the infrastructure <b>h</b> (mm) | 170        |
| Bottom base ( <b>U</b> )                                     | U140       |
| Principial dimensions <b>A</b> (mm)                          | 1980       |
| Base length <b>E</b> (mm)                                    | 2050       |
| Principial dimensions <b>s</b> (mm)                          | 35         |
| Pivot  | OTV-40     |
| Guard roller   | 89x150/M20 |