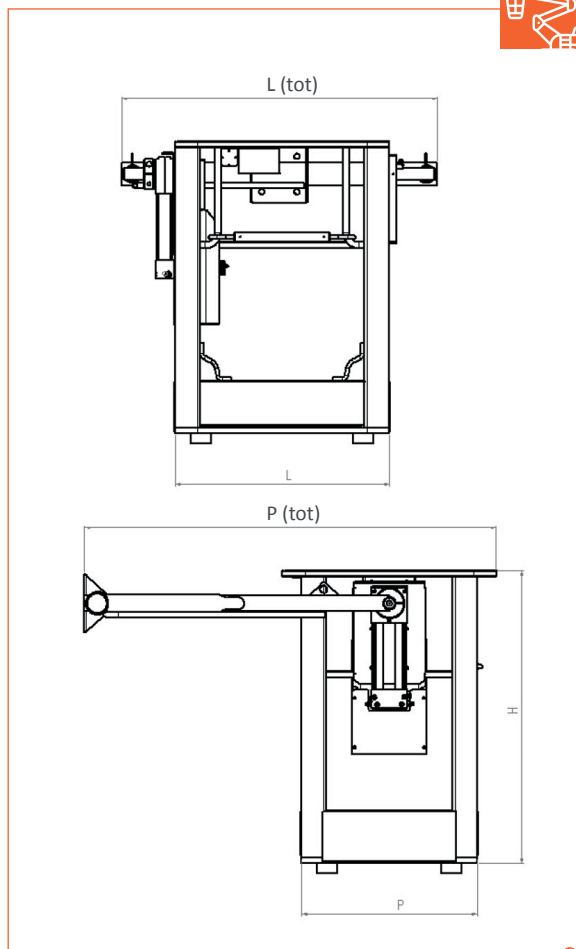


# Serie SL - CESTELLI A LIVELLAMENTO ATTIVO

- SL Series - ACTIVE LEVELLING BASKETS
- Serie SL - CESTAS DE NIVELACIÓN ACTIVA



| Modello<br>Model<br>Modelo                                                                | 1MF-SL | 1MF-S SL | 1AE-SL | 2MF-SL | 2MF-S SL | 2AE-SL |
|-------------------------------------------------------------------------------------------|--------|----------|--------|--------|----------|--------|
| Materiale<br>Material<br>Material                                                         | Fe     | Ix       | Al     | Fe     | Ix       | Al     |
| <br>(kg) | 160    | 155      | 135    | 185    | 174      | 158    |
| <br>(n.) | 1      |          |        | 2      |          |        |
| <br>(kg) | 120    |          |        | 200    |          |        |
| <b>L</b><br>(mm)                                                                          | 850    |          |        | 1400   |          |        |
| <b>P</b><br>(mm)                                                                          | 700    |          |        |        |          |        |
| <b>H</b><br>(mm)                                                                          | 1130   |          |        | 1130   |          |        |
| <b>L</b><br>(tot)                                                                         | 1250   |          |        | 1800   |          |        |
| <b>P</b><br>(tot)                                                                         | 1650   |          |        | 1650   |          |        |



|  |                                                                                 |
|--|---------------------------------------------------------------------------------|
|  | Tensione alimentazione / Supply voltage / Tensión de alimentación<br><b>24V</b> |
|  | Conforme EN280 / EN280 compliant / Compatible con EN280                         |



**Fe** Ferro, Iron, Hierro

**Al** Alluminio, Aluminium, Aluminio

**Ix** Inox, Stainless Steel, Acero Inoxidable

**Vr** Vetroresina, Fiberglass, Fibra de vidrio