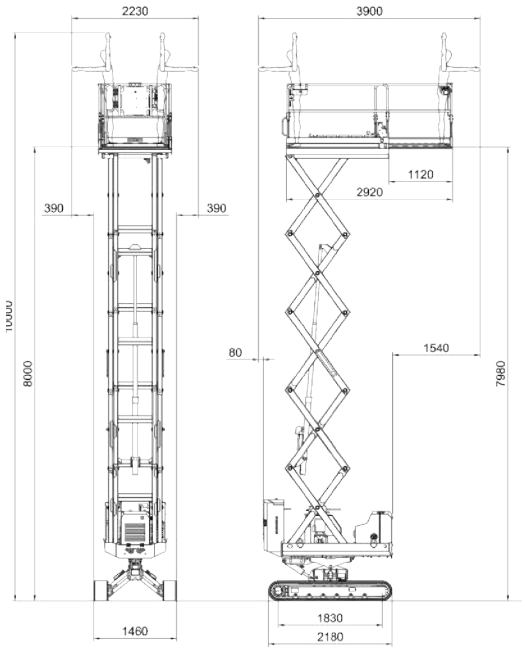
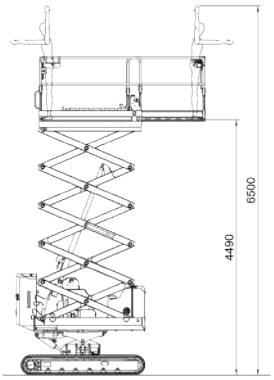
| Technical data | 1090-BL | Dati tecnici |
|---|---|---|
| Basket capacity | 300 kg (2 op.) | Portata in navicella |
| Basket size | 1.80 x 1.30 m | Dimensione navicella |
| Max working height | 10.0 m | Altezza max di lavoro |
| Max height basket floor | 8.0 m | Altezza max calpestio |
| Moving height | 6.5 m | Altezza di traslazione |
| Accelerator | Automatic | Acceleratore |
| Undercarriage | Bi-Levelling | Sottocarro |
| Basket levelling | Automatic | Livellamento navicella |
| Longitudinal levelling Front | +/- 15° | Livell. longitudinale anteriore |
| Longitudinal levelling Rear | +/- 20° | Livell. longitudinale posteriore |
| Lateral levelling | +/- 14° | Livell. laterale |
| Electric pump (option) | 220V-2,2kW | Elettropompa (opzionale) |
| Direction-Control System | Yes | Direction-Control System |
| Easy-Drive System | Yes | Easy-Drive System |
| Max speed | max 2.40 km/h | Velocità massima |
| Ground emergency | Yes | Comandi di emergenza a terra |
| Control of inclination | Automatic | Controllo dell'inclinazione |
| Gradeability | 25° | Pendenza superabile |
| Side slope | 21° | Massima pendenza laterale |
| Length | 2.28 m | Lunghezza |
| Width | 1.46 ÷ 1.64 m | Larghezza |
| Min height with narrow tracks (folded railings) | 2.42 (2,08) m | Altezza minima ringhiere ripiegate con cingoli stretti |
| Min height with wide tracks (folded railings) | 2.09 (1,75) m | Altezza minima ringhiere ripiegate con cingoli larghi |
| Compliance | EN 280, ANSI, CSA, AS/NZS | Conforme |

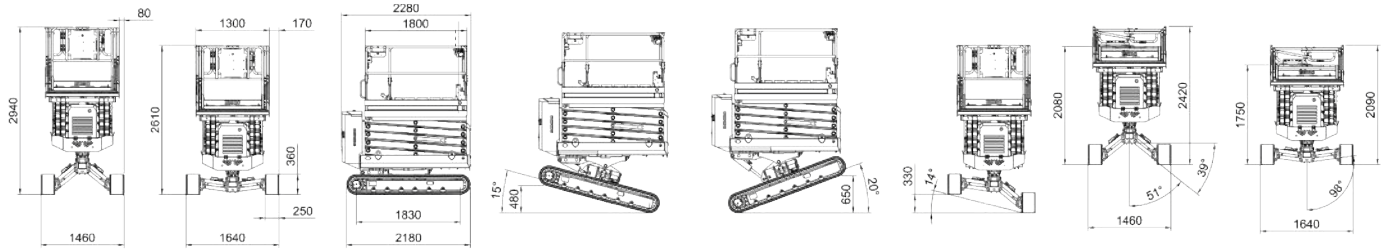
| Version | | | | | | Versione |
|---|---|---|---|---|---|---|
| EVO<br>PROACTIVE LEVELLING<br>DYNAMIC LEVELLING | - | - | Diesel Kubota Z482<br>2450 kg | Diesel Kubota Z602<br>2890 kg | - | EVO<br>PROACTIVE LEVELLING<br>DYNAMIC LEVELLING |

## BIBI

# 1090-BL EVO




Via Caduti sul Lavoro 1
46019 Viadana (MN) - ITALY
+39 0375 83 35 27
info@almac-italia.com
www.almac-italia.com