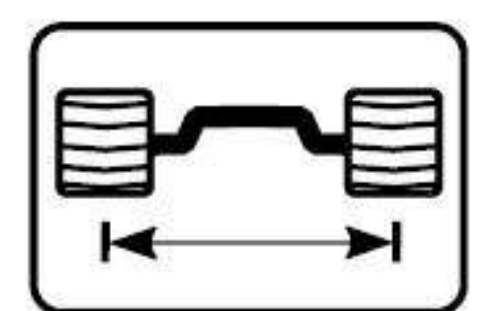
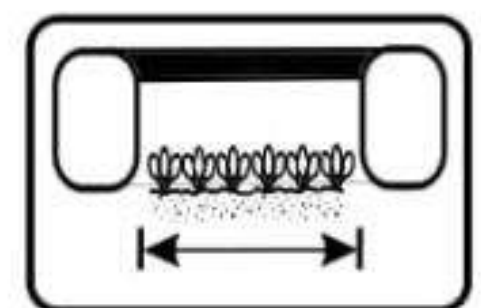


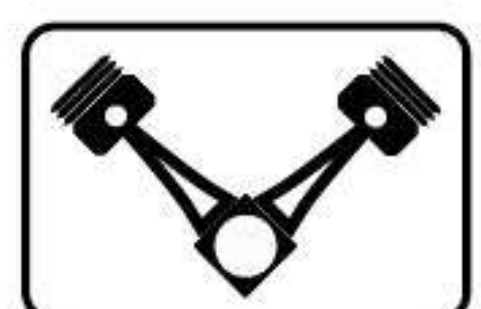
modello 9000



145 ÷ 210 cm



130 ÷ 180 cm



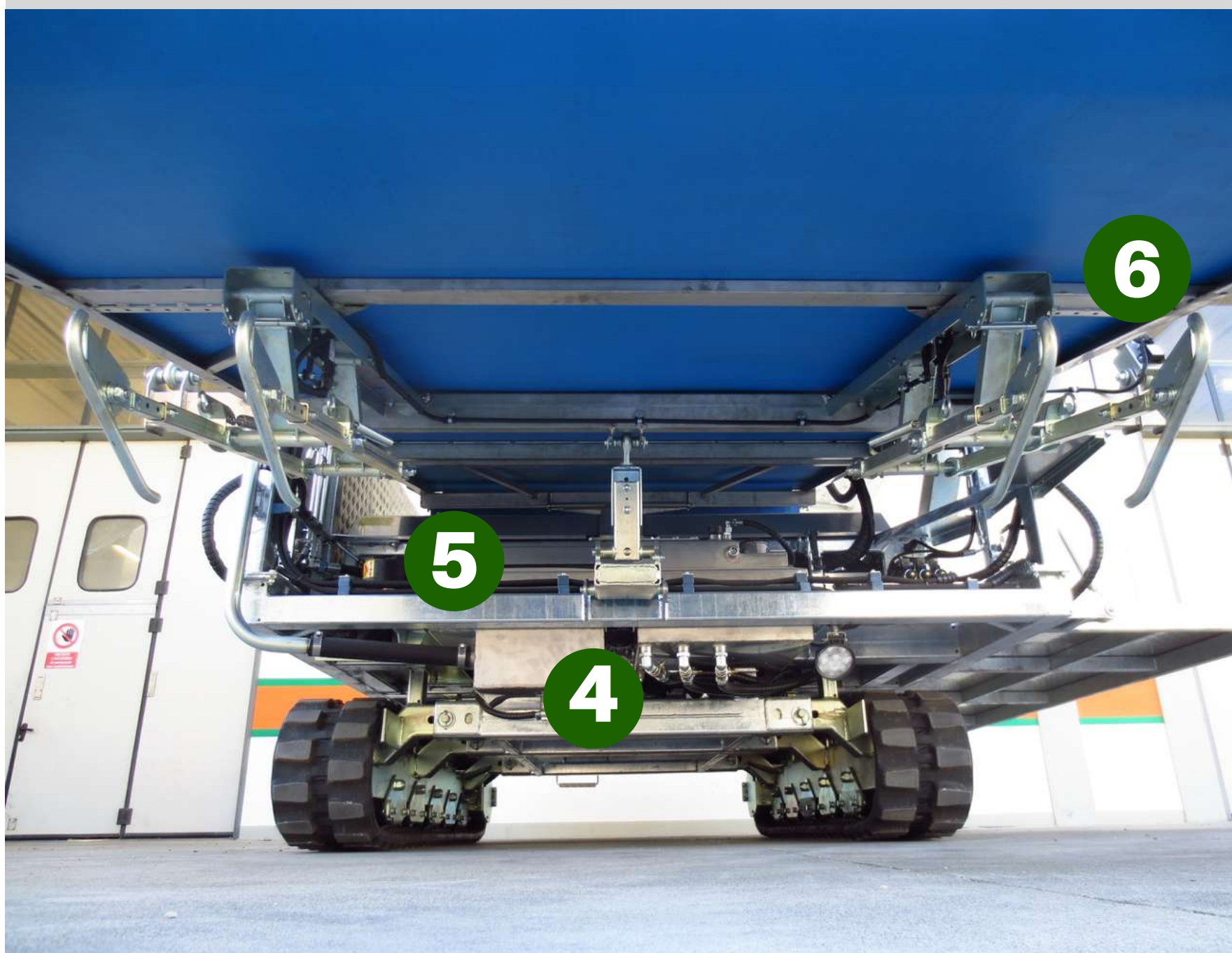
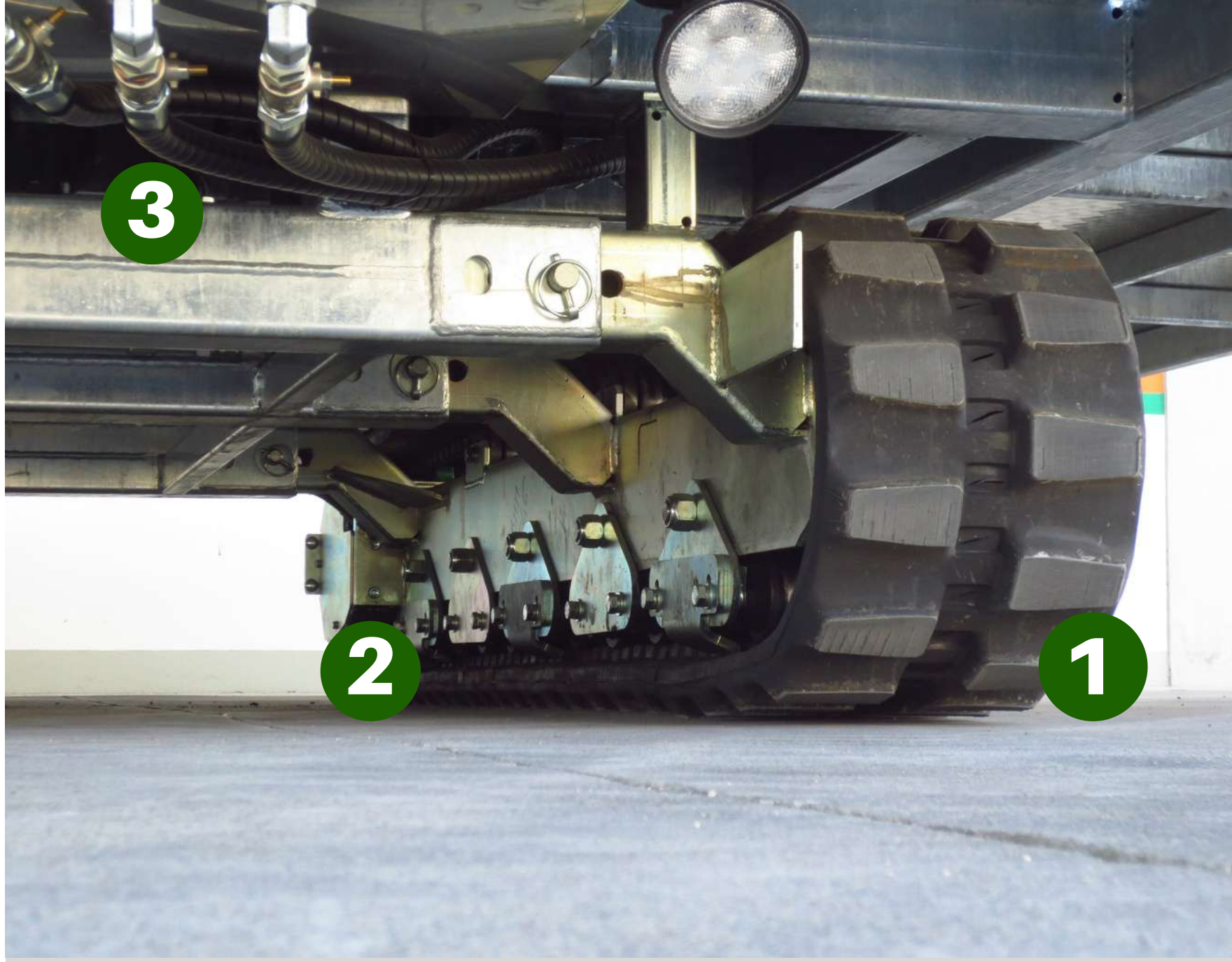
75 HP



4000 kg ~







1. Cingolo in gomma o in acciaio.
2. Rulli del cingolo basculanti.
3. Carreggiata variabile.
4. Serbatoi olio idraulico e gasolio in acciaio inox.
5. Motore diesel 75 HP
6. Sensori proporzionali.
7. Cassetta porta-oggetti in acciaio inox.
8. Radiatore raffreddamento olio.
9. Pianale di lavoro con lamiera in alluminio di spessore 5mm.
10. Apertura idraulica del tetto.
11. Telaio di raccolta saldato in acciaio inox.
12. Joystick per guida e avanzamento proporzionale.
13. Cruise control.
14. Prese idrauliche supplementari.
15. Carter in acciaio inox.
16. Tetto e pedane richiudibili idraulicamente.
17. Tetto montato su tappi in gomma antivibranti.
18. Telaio zincato a caldo.
19. Muletto posteriore.



1. Rubber or steel tracks.
2. Tilting roller tracks.
3. Variable tracks.
4. Hydraulic oil and gasoline tanks in stainless steel.
5. 75 HP diesel engine
6. Proportional sensors.
7. Tool box in stainless steel.
8. Oil cooling radiator.
9. Working platform in aluminium plate, 5 mm thick.
10. Roof hydraulic opening.
11. Welded collection frame in stainless steel.
12. Driving and proportional movement Joystick.

- 13. Cruise control.
- 14. Additional hydraulic openings.
- 15. Carter in stainless steel.
- 16. Hydraulically controlled roof and boards.
- 17. Roof fitted on anti-vibration rubber sockets
- 18. Hot-galvanised frame.
- 19. Back forklift track.



- 1. Oruga de goma o acero.
- 2. Rodillos de la oruga basculantes.
- 3. Ancho de vía variable.
- 4. Depósitos de aceite hidráulico y gasóleo en acero inoxidable.
- 5. Motor diesel 75 HP.
- 6. Sensores proporcionales.
- 7. Caja portaobjetos en acero inoxidable.
- 8. Radiador refrigeración aceite.
- 9. Plataforma de trabajo en chapa de aluminio de 5 mm de espesor.
- 10. Apertura hidráulica del techo.
- 11. Chasis de recolección soldado, en acero inoxidable.
- 12. Joystick de dirección y avance proporcional.
- 13. Control de crucero.
- 14. Tomas hidráulicas suplementarias.
- 15. Cáster de acero inoxidable.
- 16. Techo y tarimas de cierre hidráulico.
- 17. Techo montado sobre tapones amortiguadores de goma.
- 18. Chasis galvanizado en caliente.
- 19. Carretilla elevadora posterior.

