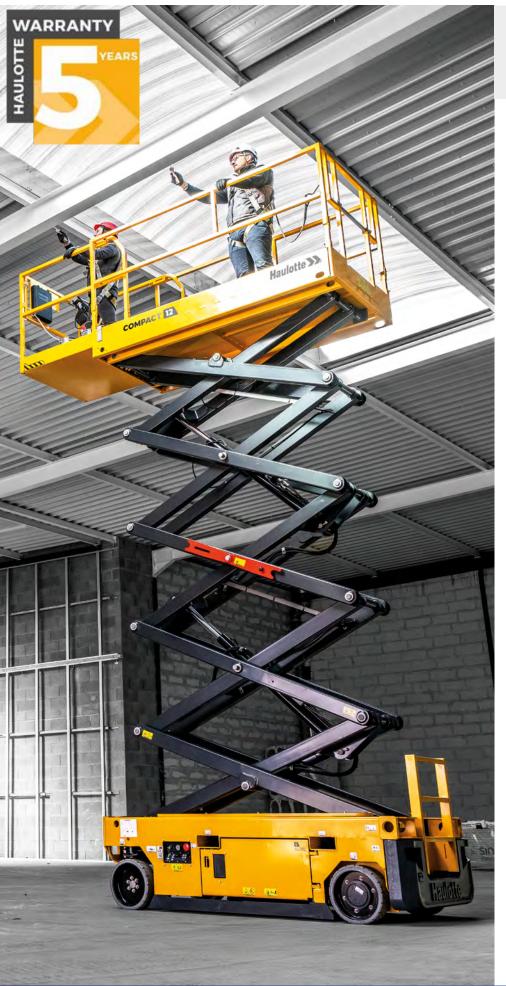
### ELECTRIC SCISSOR LIFTS



## COMPACT 10 COMPACT 12 COMPACT 14

















### **SMART RUGGED DESIGN**

- Impact-proof counterweight with integrated ladder protection, AC motors and charger plug
- > Reinforced guardrails with additional vertical stile for maximum durability

### **MAXIMIZED POTENTIAL**

- Access all worksites: foldable guardrails, lateral & longitudinal forklift pockets
- > IN/OUT usage\* with full height driving and no load restriction

# UNIQUE USER EXPERIENCE

- > Proportional movements for precise driving (AC motors)
- > Ergonomic upper control box with grab handle & speed selector

# UNBEATABLE SERVICEABILITY

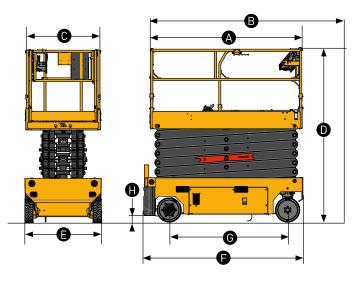
- > Haulotte Activ'Energy Management for battery care
- On-board & remote settings and diagnostic tools with Haulotte Diag, Haulotte Activ'Screen and Sherpal telematics solution





#### **TECHNICAL DATA**

Working height       10 m       11.75 m       13.75 m         Platform height       8 m       9.75 m       11.75 m         Max. drive working height       8 m       9.75 m       11.75 m         Lift capacity - inside       450 kg (3 pers.)       320 kg (1 pers.)       NA         Lift capacity - outside       450 kg (1 pers.)       320 kg (1 pers.)       NA         Lift capacity - outside       120 kg       NA         Lift capacity on the extension       2.4 m       3.32 m         Length - extension       0.92 m       0.92 m         Length - extension       0.92 m       0.92 m         Length - stowed       2.35 m       2.47 m       2.72 m         Height - stowed       1.65 m       1.77 m       2.02 m         Length       2.5 m       2.5 m         Wheelbase       1.86 m       1.86 m         H Ground clearance - center       12.5 cm         Ground clearance - center       0.7 / 1.5 / 4.2 km/h         Gradeability       25 %         Titt (longitudinal / lateral)       3.5° / 1.5°         Turning radius - outside       1.83 m         Non-marking tyres       15 x 5         Batteries       24 V - 225 Ah (C20)         Hydrau		COMPACT 10 AE	COMPACT 12 AE	COMPACT 14 AE	
Max. drive working height  Lift capacity - inside  Lift capacity - outside  Lift capacity - outside  Lift capacity - outside  Lift capacity - outside  Lift capacity on the extension  A Platform length  Platform length - extended  Length - extension  Platform width - outside  Platform width - outside  1.17 m  Platight - stowed  2.35 m  2.47 m  2.72 m  Height - guardrails lowered  Doverall width  1.20 m  Length  Ground clearance - center  12.5 cm  Gradeability  25 %  Titt (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  11 14 l	Working height	10 m	11.75 m	13.75 m	
Lift capacity - inside  Lift capacity - outside  Lift capacity on the extension  A Platform length  B Platform length - extended  Length - extension  C Platform width - outside  D Height - stowed  C Overall width  C Overall wid	Platform height	8 m	9.75 m	11.75 m	
Lift capacity - inside  Lift capacity - outside  Lift capacity - outside  Lift capacity on the extension  120 kg  A Platform length  Platform length - extended  Length - extension  Platform width - outside  Platform width - outside  1.17 m  Height - stowed  Length - guardrails lowered  Coverall width  Length  Coverall width  Coverall width  Coverall width  Coverance - center  Coveran	Max. drive working height	8 m	9.75 m	11.75 m	
Lift capacity - outside  Lift capacity on the extension  A Platform length  B Platform length - extended  Length - extension  O.92 m  Platform width - outside  I.17 m  Height - stowed  Coverall width  Coverall width  Length  Coverall width  Coverall width  Coverall width  Coverance - center  Coverance - deployed potholes  Drive speed  Drive speed  NA  (1 pers.)  (1 pers.)  (1 pers.)  NA  (2 d m  (2 d m  (2.4 m  (3.32 m  (2.47 m  (2.72 m  (3.27 m  (2.02 m  (4 coverable with pers.)  NA  NA  (2 d m  (3 d m  (4 d m  (	Lift capacity - inside				
A Platform length  B Platform length - extended  Length - extension  Platform width - outside  Platform width - outside  1.17 m  Height - stowed  2.35 m  2.47 m  2.72 m  Height - guardrails lowered  1.65 m  1.77 m  2.02 m  Overall width  1.20 m  Length  E Length  C S m  Wheelbase  1.86 m  Ground clearance - center  Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  7 tilt (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l	Lift capacity - outside			NA	
B Platform length - extended Length - extension O.92 m Platform width - outside 1.17 m Height - stowed 2.35 m 2.47 m 2.72 m Height - guardrails lowered 1.65 m 1.77 m 2.02 m  Overall width 1.20 m Length S Length C wheelbase 1.86 m Ground clearance - center Ground clearance - deployed potholes Drive speed 0.7 / 1.5 / 4.2 km/h Gradeability 7 itt (longitudinal / lateral) 7 itt (longitudinal - outside 7 its 5 8 atteries 7 ita 4.2 km/h 1.83 m 8 Non-marking tyres 15 x 5 8 Batteries 10.1 it 10.1 it 14.1	Lift capacity on the extension	120 kg			
Length - extension  Platform width - outside  1.17 m  Height - stowed  2.35 m  2.47 m  2.72 m  Height - guardrails lowered  1.65 m  1.77 m  2.02 m  Coverall width  1.20 m  Length  Coverall width  1.20 m  Coverall width  Co	A Platform length	2.4 m			
<ul> <li>Platform width - outside</li> <li>Height - stowed</li> <li>1.65 m</li> <li>1.77 m</li> <li>2.02 m</li> <li>Overall width</li> <li>Length</li> <li>Length</li> <li>Wheelbase</li> <li>Ground clearance - center</li> <li>Ground clearance - deployed potholes</li> <li>Drive speed</li> <li>0.7 / 1.5 / 4.2 km/h</li> <li>Gradeability</li> <li>Titl (longitudinal / lateral)</li> <li>Turning radius - outside</li> <li>Non-marking tyres</li> <li>Batteries</li> <li>Platform width - outside</li> <li>1.17 m</li> <li>2.72 m</li> <li>2.02 m</li> <li>1.86 m</li> <li>2 cm</li> <li>0.7 / 1.5 / 4.2 km/h</li> <li>3.5° / 1.5°</li> <li>Turning radius - outside</li> <li>1.83 m</li> <li>Non-marking tyres</li> <li>15 x 5</li> <li>Batteries</li> <li>24 V - 225 Ah (C20)</li> <li>Hydraulic system capacity</li> <li>10 l</li> <li>14 l</li> </ul>	<b>B</b> Platform length - extended	3.32 m			
D Height - stowed2.35 m2.47 m2.72 mHeight - guardrails lowered1.65 m1.77 m2.02 mB Overall width1.20 mE Length2.5 mG Wheelbase1.86 mH Ground clearance - center12.5 cmGround clearance - deployed potholes2 cmDrive speed0.7 / 1.5 / 4.2 km/hGradeability25 %Tilt (longitudinal / lateral)3.5° / 1.5°Turning radius - outside1.83 mNon-marking tyres15 x 5Batteries24 V - 225 Ah (C20)Hydraulic system capacity10 l14 l	Length - extension	0.92 m			
Height - guardrails lowered  1.65 m  1.77 m  2.02 m  Length  Length  Wheelbase  1.86 m  Ground clearance - center  Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  7 itl (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  10 l  14 l	Platform width - outside	1.17 m			
B Overall width  1.20 m  Length  Wheelbase  1.86 m  Ground clearance - center  Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  7 ilt (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  Batteries  2.5 m  0.7 / 1.5 / 4.2 km/h  3.5° / 1.5°  1.83 m  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l	Height - stowed	2.35 m	2.47 m	2.72 m	
▶ Length 2.5 m   ♠ Wheelbase 1.86 m   ♣ Ground clearance - center 12.5 cm   Ground clearance - deployed potholes 2 cm   Drive speed 0.7 / 1.5 / 4.2 km/h   Gradeability 25 %   Tilt (longitudinal / lateral) 3.5° / 1.5°   Turning radius - outside 1.83 m   Non-marking tyres 15 x 5   Batteries 24 V - 225 Ah (C20)   Hydraulic system capacity 10 l   10 l 14 l	Height - guardrails lowered	1.65 m	1.77 m	2.02 m	
G Wheelbase  1.86 m  Ground clearance - center  12.5 cm  Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  25 %  Tilt (longitudinal / lateral)  3.5° / 1.5°  Turning radius - outside  1.83 m  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l	Overall width	1.20 m			
Ground clearance - center  Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  25 %  Tilt (longitudinal / lateral)  3.5° / 1.5°  Turning radius - outside  Non-marking tyres  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity	<b>E</b> Length	2.5 m			
Ground clearance - deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  25 %  Tilt (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  2 cm  2 cm  1.83 m  1.5 x 5  1.83 m  1.83 m  1.84 V - 225 Ah (C20)	<b>G</b> Wheelbase	1.86 m			
deployed potholes  Drive speed  0.7 / 1.5 / 4.2 km/h  Gradeability  25 %  Tilt (longitudinal / lateral)  Turning radius - outside  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l	Ground clearance - center	12.5 cm			
Drive speed 0.7 / 1.5 / 4.2 km/h  Gradeability 25 %  Tilt (longitudinal / lateral) 3.5° / 1.5°  Turning radius - outside 1.83 m  Non-marking tyres 15 x 5  Batteries 24 V - 225 Ah (C20)  Hydraulic system capacity 10 l 14 l		2 cm			
Tilt (longitudinal / lateral)  3.5° / 1.5°  Turning radius - outside  1.83 m  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l		0.7 / 1.5 / 4.2 km/h			
Turning radius - outside  Non-marking tyres  15 x 5  Batteries  24 V - 225 Ah (C20)  Hydraulic system capacity  10 l  14 l	Gradeability	25 %			
Non-marking tyres 15 x 5  Batteries 24 V - 225 Ah (C20)  Hydraulic system capacity 10 l 14 l	Tilt (longitudinal / lateral)	3.5° / 1.5°			
Batteries 24 V - 225 Ah (C20) Hydraulic system capacity 10 l 14 l	Turning radius - outside	1.83 m			
Hydraulic system capacity 10 l 14 l	Non-marking tyres	15 x 5			
	Batteries	24 V - 225 Ah (C20)			
Weight 2 490 kg 2 940 kg 3 070 kg	Hydraulic system capacity	10 l	14 l		
	Weight	2 490 kg	2 940 kg	3 070 kg	



### **STANDARD** EQUIPMENT

- > Haulotte Activ'Energy Management: Smart CAN charger
- > 27A multivoltage charger
- > Battery access with swing out tray
- > Battery level indicator
- > Haulotte Activ'Screen (battery charge information, hourmeter, service alerts & failures in code or in text...)
- > Lateral & longitudinal forklift pockets
- > Foldable guardrails
- > Front platform extension
- > AC motors
- > Mobile upper control box
- > 2 drive speeds selector
- > Manual emergency descent
- > Mobile pothole guards
- > MyHaulotte multi-services portal access
- > 2 front steering wheels, 2 rear drive wheels
- > Solid non marking tires
- > Motion alarm
- > Electric brake release system
- > Drop bar entry

### **OPTIONS** AND ACCESSORIES

- > Haulotte Activ'Energy Management: automatic or manual battery water filling systems
- > AGM maintenance-free batteries
- > Secondary guarding system
- > Telematics solutions
- > Pipe cradle
- > Panel carrier
- > Swing gate entry
- > Additional protection of upper & lower control box
- > Basket plug (110 / 230 V)
- > Working light
- > Flashing light (single, dual or 360°)
- > Biodegradable hydraulic oil
- > Cold weather hydraulic oil

