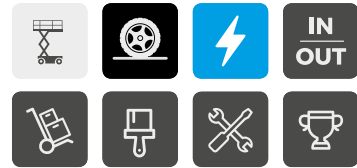


OPTIMUM 8



BEST DRIVING AND LIFTING EXPERIENCE

- > AC powered
- > High precision driving
- > Proportional and quick movements
- > Best turning radius

UTMOST VERSATILITY

- > Ability to go through standard doorways
- > Mobile potholes protection
- > Indoor - outdoor rated

MINIMAL MAINTENANCE AND DOWNTIME

- > Maintenance free AC motors
- > 2 easy access swing-out trays
- > Haulotte Activ'Screen (onboard diagnostic)
- > Smart transportability

LONGER LIFE TIME

- > Extreme robustness
- > Optimized total cost of ownership

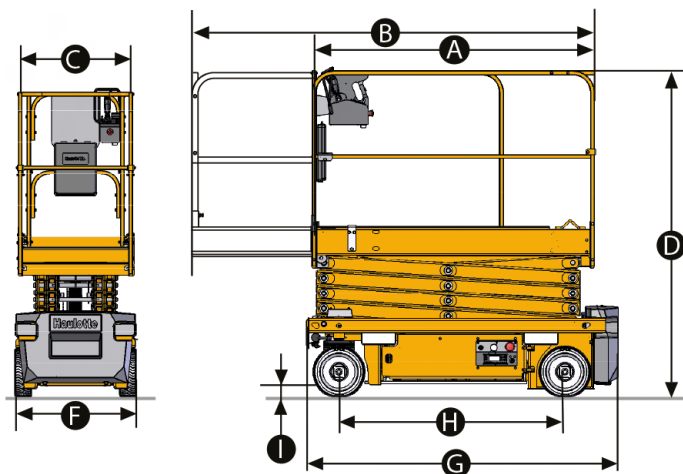


ELECTRIC SCISSOR LIFTS

TECHNICAL DATA

OPTIMUM 8

Working height	7.77 m
Platform height	5.77 m
Maximum drive height	5.77 m
Lift capacity - inside	230 kg (2 pers.)
Lift capacity - outside	230 kg (1 pers.)
Lift capacity on the extension	230 kg
A Platform length - outside	1.72 m
B Platform length - extended	2.59 m
Length - extension	0.86 m
C Platform width - outside	0.74 m
D Height - stowed	1.98 m
F Overall width	0.79 m
G Length	1.9 m
H Wheelbase	1.38 m
I Ground clearance - center	8.7 cm
Ground clearance - deployed potholes	2 cm
Drive speed	0.5 - 4.5 km/h
Gradeability	25 %
Tilt	1.5° / 3°
Turning radius - outside	1.5 m
Batteries	24 V - 225 Ah
Hydraulic system capacity	7 l
Weight	1 590 kg
Platform length - extended	2.59 m



STANDARD EQUIPMENT

- > 24 V electric drive brushless AC motors
- > Battery charge indicator
- > Battery level indicator on upper and lower control boxes
- > Haulotte Activ'Screen (battery charge, Hourmeter, service alert & failures icons in code or in full text...)
- > Pothole guards
- > 2 swing out trays
- > Lateral fork lifting pockets
- > 2 front steering and 2 rear driving wheels
- > Proportional controls
- > Electric or manual break release system
- > Tilt sensor
- > Lifting and stowage points
- > Non marking tyres

OPTIONS AND ACCESSORIES

- > Folding guardrails
- > AC power to platform
- > Hydraulic oil for cold countries
- > Telematics ready
- > Flashing light
- > Dual flashing lights
- > Working light
- > Panel carrier
- > Pipe cradle

