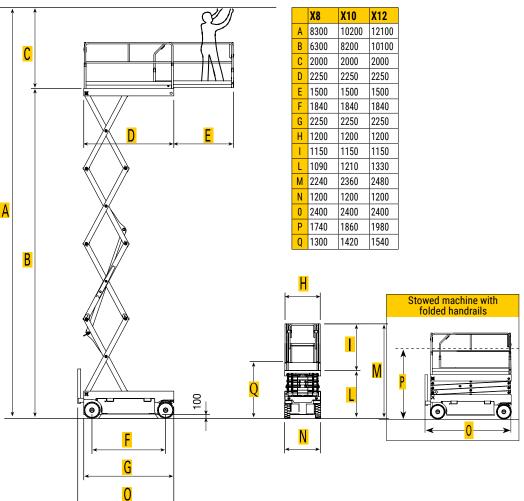


EW WIND X8 - X10 - X12

Technical data



TECHNICAL SPECIFICATIONS		X8 EW wind	X10 EW wind	X12 EW wind
Max. working height	mm	8300	10200	12100
Max. platform height	mm	6300	8200	10100
Total capacity /n° of persons	kg	500 3/2*	500 3/1*	300 3/1*
Capacity on deck extension	kg	500	500	300
Manual roll-out extension deck	m	1,5	1,5	1,5
Use		internal/external*	internal/external*	internal/external*
Lifting time	s	47	47	70
Lowering time	S	47	47	70
Battery	V / A	4X6	4X6	4x6
Battery capacity	V/Ah(C5)	200	200	280
Battery charger	V/A	24/25	24/25	24/25
Oil tank capacity	I.	30	30	30
Drive speed (safety/fast)	km/h	0,60/3	0,60/3	0,60/3
Inclination long. /trasv.	٥	4°/2°	3°/2°	3°/1,5°
Gradeability	%	25	18	23
Inside / Outside turning radius	m	0/2,43	0/2,43	0/2,43
Steering	۰	90	90	90
Tyre dimensions and type CUSHION Non-marking white tyres	inch	Ø 16"x5"	Ø 16"x5"	Ø 16"x5"
Total weight	kg	2250	2850	3320
* for outdoor uso				



Tigieffe Srl follows a policy of continuous product improvement. Photographs used may represent equipment including accessories and options. Specifications are indicative and subject to change without notice. Some accessories or national standards may result in a weight increase. Technical specifications may vary according to national standards or in addition of optional equipment.





Standard Version

- Electro-hydraulic transmission and proportional controls
- Deep Cycle batteries and integrated sealed charger
- Electric scissor protection
- Manual roll-out extension deck (m 1,50)
- Horn, inclinometer, voltmeter, hourmeter
- Tilt sensor with automatic stop
- Battery level indicator on platform and ground controls with flat battery lift cut-out
- 90 ° Steering
- All-motion alarm
- Automatic pot-hole system for translation at max. height
- Pin based load limiter on platform
- 230 V electric line predisposition on the platform
- Foldable handrails
- Lateral forklift pockets
- Anchorage and lifting points
- Telematic connector
- CE Declaration of conformity C€

Options and accessories

- Flashing warning lights (n.2)
- Control box protection cap
- 230V power line on platform
- 230V power line on platform with circuit breaker
- Deep Cycle battery 24V, 280Ah (standard in X12)
- Kit for centralized battery topping
- Air / Water line to platform with quick
- Gel batteries (AGM)
- Ground level controls display and built-in diagnostics
- SAFE Secondary protection system
 - Fleet management Kit



