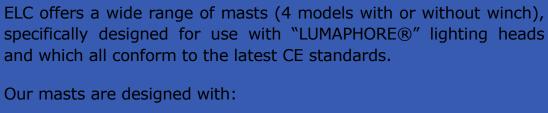






MASTS



- Strong sectional tubes and base which is specially designed for maximum stability
- Reduced loading height and large locking lever for ease of use
- Locking system and **tilt adjustment** for optimum safety (EL400-ELT300-500)
- Electro-galvanized finish, Epoxy or Teflon paint

ELT 300-500 models easily reach the desired height from a drive system fitted with polyamide pulleys to reduce cable wear.

All 3, 4 and 5 meters masts are fitted with adjustable feet for use on uneven ground.





MASTS - Technical data

Reference - Model	PER0060 - EL200	PER0016 - EL400	PER0002 - ELT 300	PER0004 - ELT 500
Maximum Height	180 cm	396 cm	300 cm	510 cm
Description	Standard telescopic mast		Telescopic mast with winch	
Finish	Electro-galvanized steel	Electro-galvanized steel	Electro-galvanized steel	Covered with Teflon paint
Diameter at ground level	90 cm	154 cm	154 cm	174 cm
Loading height	104 cm	168 cm	147 cm	165 cm
Weight	5 kg	13,6 Kg	16 kg	25 kg
Advantages	Various height position	 - safety key - rings for tensioning system - various height positions - adjustable feet - holes for anchor pegs 	- rings for tensioning system - winch with cable - adjustable feet - holes for anchor pegs	
Accessories	- Rollers Kit - Rollers kit with foam protections	- Mast Cover - Tensioning system Kit - Ballast bag	- Wheel Kit - Generator platform	
Compatible with:	- MiniLite - K10 - K9-30	- LED 120L 24v - 120XL 12v - LED 200L - 230XL 24v - LED 200XL - LED 400L - LED 400XL	- LED 120XL 12v - LED 120L 24v - LED 200L - LED 200XL - LED 400L	- LED 400XL - LED 1000XL







Cover mast

