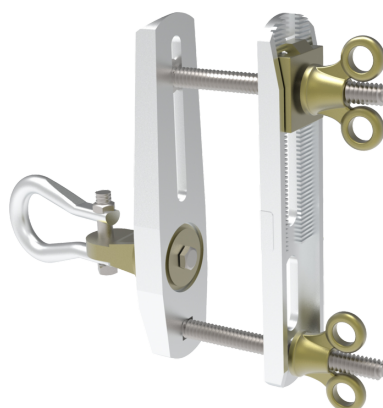




See online
technical sheet

/ LW07-08

Crossarm type saddle



/ Use

Fixed on the frames or crossbars of a tower, the crossarm typesaddle, with a pole clamp and possibly an extension if additional clearance is required, is used to maneuver and secure a pole. The use of a rope block is recommended for the maneuvering of the support stick Ø 64 mm (2 ½").

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- **Product type** : Selle
- **Operating voltage (V)** : HTA (1 000 V to 50 000 V), HTB (> 50 000 V)
- **Support material** : Metal
- **Maximum working load (MWL)** : Sans rallonge pour selle : 350daN Avec rallonge pour selle : 200daN

Product reference	Center distance	Length of fixing rod(s) (mm)	Lenght	Width	Height	Pole-climbers max capacity (mm)	Weight (kg)
LW07-08-205	200	205	315 mm	270 mm	72 mm	10 à 140	3,5
LW07-08-300	200	300	410 mm	270 mm	72 mm	10 à 235	3
LW07-08-400	200.	400	505 mm	270. mm	72. mm	10 à 335	4