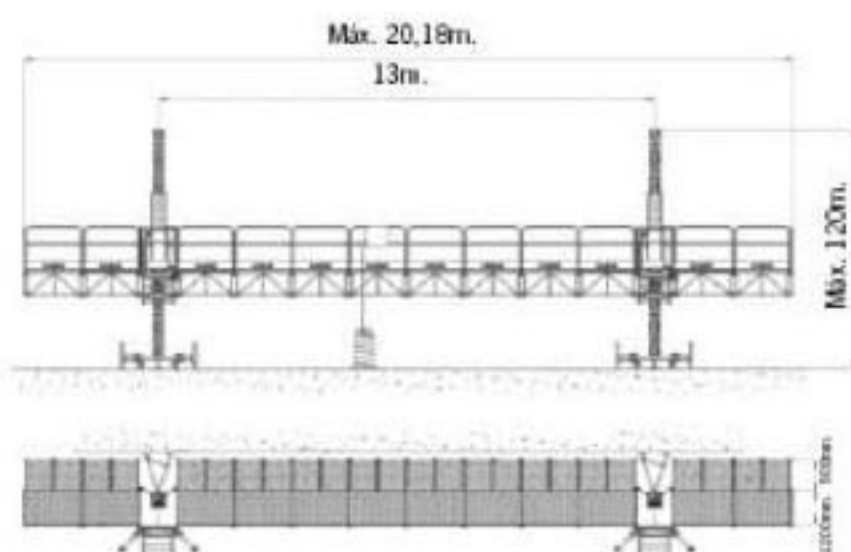
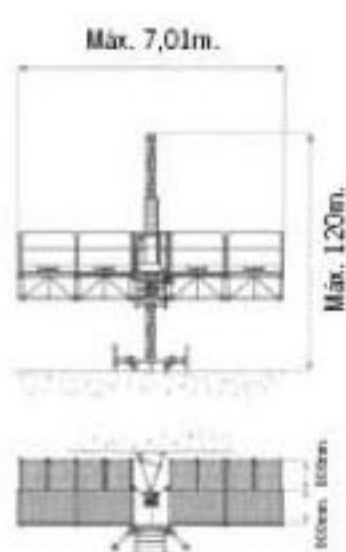




CAMAC 1500



SKETCH MONOCOLUMN CAMAC-1500

SKETCH BICOLUMN CAMAC-1500

MONOCOLUMN

CAMAC 1500

TECHNICAL SPECIFICATIONS

Max. Platform Length	7,01 m
Platform Width	0,9+0,8 m.
Climbing Speed	7 m/min
Max. Load Capacity	750 Kg.
Maximum Height	120 m.
Three-phase motor power	2,5 Kw.
Single-phase motor power	2,2 Kw.

BICOLUMN

CAMAC 1500

TECHNICAL SPECIFICATIONS

Max. Platform Length	20,18 m.
Platform Width	0,9+0,8 m.
Climbing Speed	7 m/min.
Max. Load Capacity	1.500 Kg.
Maximum Height	120 m.
Three-phase motor power	2,5 Kw.
Single-phase motor power	2,2 Kw.

TRIANGULAR COLUMN COMPATIBLE WITH ECHA-500/120, EC-600/120 AND ECP-500/120

Remark: It's a must to place minimum 1 Anchorage every 6 m.