

Pliers for the installation of poles & borehole extensions



The SENERGY 4P clamp is used for lifting, positioning and placing poles and is attached to the end of the extension arm of an auxiliary truck crane.

- It is controlled by 3 hydraulic functions : pinch, turn, tilt (3rd circuit required by solenoid valve)
- Masts from 500 kg to 3000 kg can be handled.
- Precise positioning thanks to rotator and mechanical brake with hydraulic release.

Type	Capacity (kg)	Socket diameter (mini/maxi)	Width B (mm)	Number of claws	Weight (Kg)	Closing force (kn)	Public Price in € excl.
4P500	500	100/300	785	1	235	11	13 710
4P1000	1000	100/300	1275	2	310	23	18 680
4P2000	2000	250/600	1365	4	865	25	36 140
4P3000	3000	250/600	1630	6	1085	39	43 600
Maximum operation pressure : 200 bar/recommended oil flow rate : 20 to 40 l min							
Contents : Pole Clamp + Rotator + Mechanical brake with hydraulic release							
PK EV3C	3 function diverter pack for cranes with only 2 circuits at the end of the crane/12 or 24 V/with clamp mounting kit						1 400

Possible coverage by the CARSAT within the framework of Workstation Security