

CRANE

CRANE FOR LIFTING PEOPLE AND LOADS

+ WINCH500 + RTCL10
 EN 795/B EN 795/B EN 795/B
 CEN/TS 16415 CEN/TS 16415 CEN/TS 16415
 EN 1496 EN 1496 EN 360



The CRANE crane, made of V4A stainless steel, macerated and passivated, is a part of individual fall protection equipment. CRANE has been tested according to EN 795 – TS 16415 as a class B provisional fixed point. The support must be used together with fall arresters.

- Material: **V4A stainless steel / macerated and passivated**
- Number of workers: **3 (2 on the arm, 1 on the strut)**
- Maximum load: **500 kg**
- Total weight: **approx. 40,4 kg**
 - strut weight: **approx. 16,7 kg**
 - arm weight: **approx. 22,7 kg**
 - pulley weight: **approx. 1 kg**
- Arm length: **130 cm**
- Height adjustments: **3**

CRANE can be used as a mobile crane, thanks to fast assembly and disassembly. Three different arm inclinations allow for three possible landings, nearer and farther. Easy 360° rotation, even with a full load, thanks to the centred support.

CODES AND DIMENSIONS

CODE	material	pcs.
CRANE	stainless steel	1

COMPLEMENTARY PRODUCTS

CODE	description	pcs.
CRANEPLATE	horizontal strut	1
CRANEWALL	vertical strut	1
WINCH500	winch for 500 kg load	1
RTCL10	retractable 10 m	1



CRANEPLATE



RTCL10



CRANEWALL



WINCH500