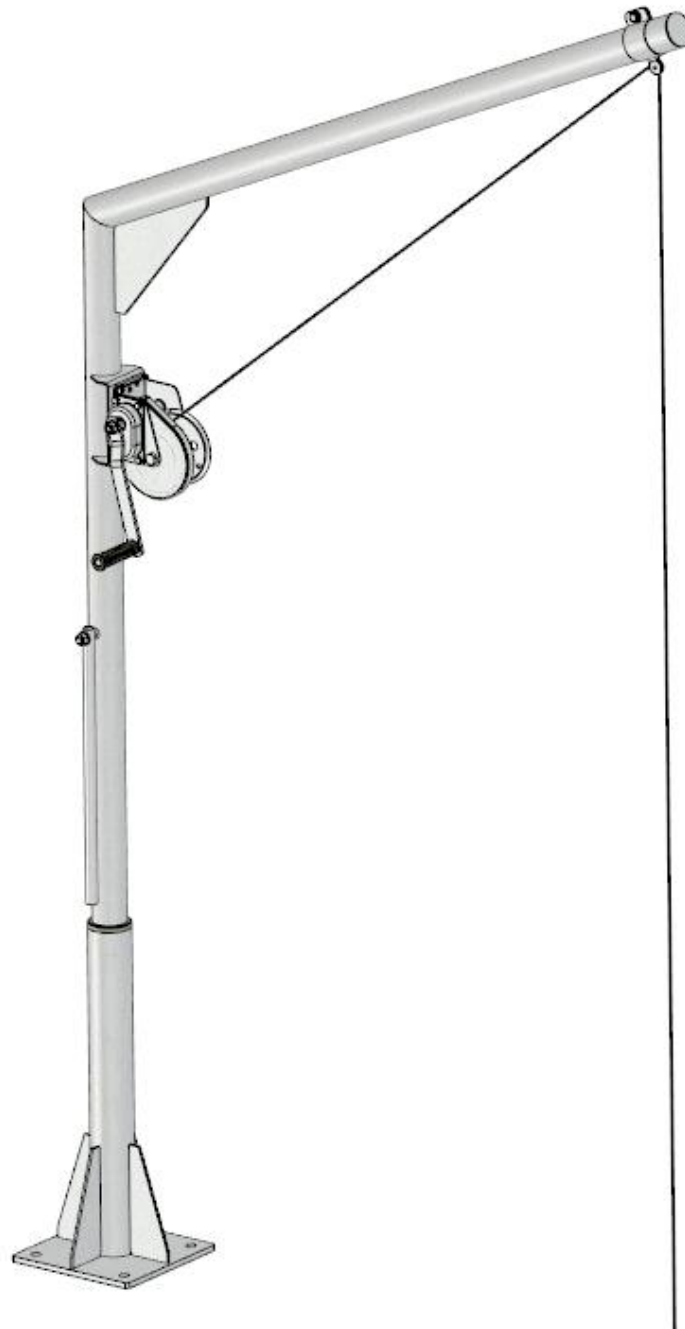


Pillar Crane **VPC-A**



DESCRIPTION:

Fixed rotary crane. The base is anchored to concrete or fixed to a steel structure. Column with 360° rotating arm. Manual winch. Additional articulated handle for turning the crane. Smooth adjustment of the position of the suspension point.

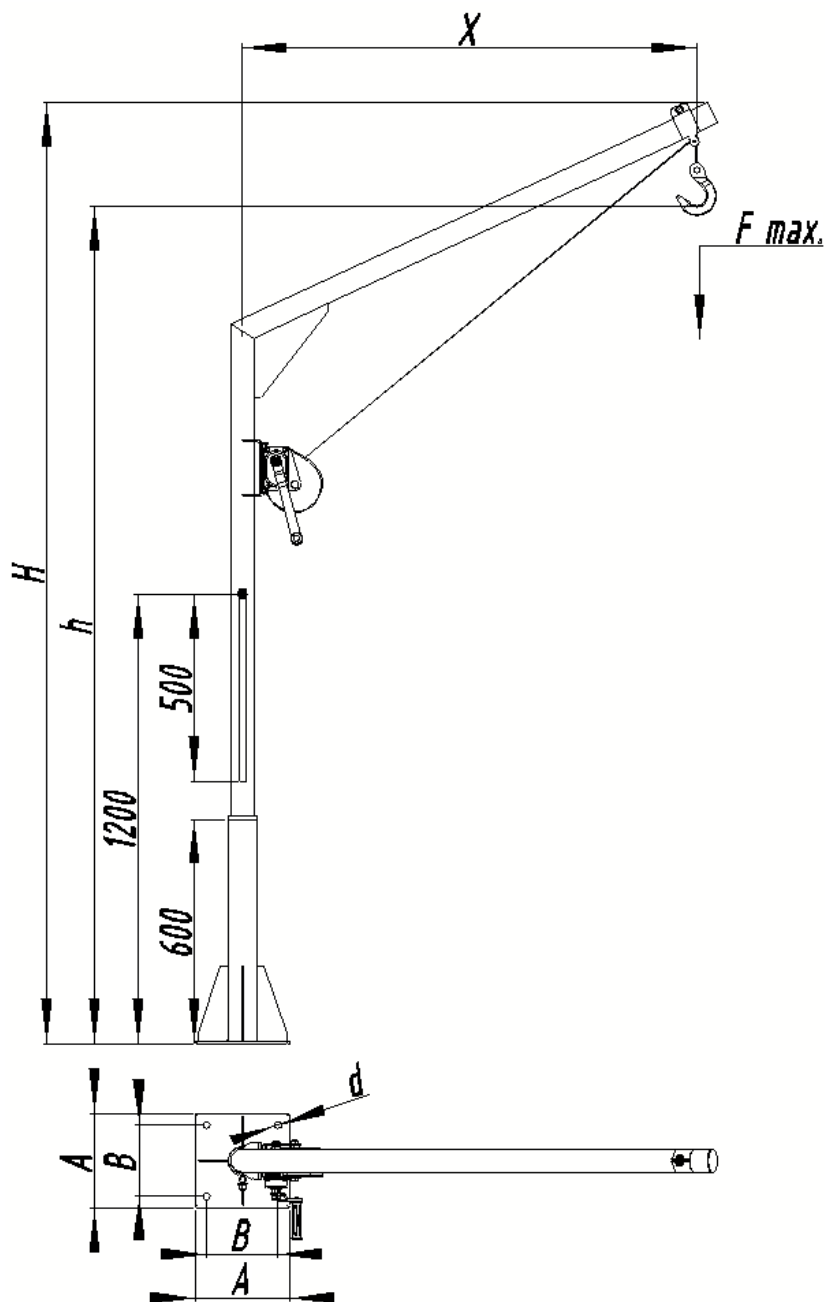
MATERIALS:

Construction made of stainless steel, e.g. AISI 304/304L - 1.4301/1.4307, acid-resistant AISI 316/316L - 1.4401/1.4404 or any other, depending on customer requirements and mounting conditions.

NON-STANDARD VERSIONS:

It is possible to make a crane of any size and load capacity, depending on the customer's requirements and the place of MOUNTING. Can be fixed to a wall/vertical structure.

DIMENSIONS STANDARD:



Type	Max Load F_{max} [kg]	Max Reach X [mm]	Height H/h [mm]	Base Dimensions $A/B/d$ [mm]
VPC-A 100	100	300-1200	2600/2300	250/190/14
VPC-A 200	200	400-1200	2660/2300	250/190/14
VPC-A 300	300	500-1200	2600/2300	250/190/18
VPC-A 500	500	600-1200	2600/2300	300/250/22

DOCUMENTATION:

Standard documentation delivered with the delivery includes: the national declaration of performance, technical and operational documentation along with the operating and assembly instructions. On request, we provide material certificates, welding documents and other according to the customer's needs.