

BEFARD BX

GRIPPER FOR POSITIONING PIPES AND MASTS



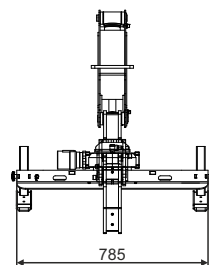
BEFARD BX series industrial manipulators for positioning pipes and masts can perform three hydraulic functions: gripping, turning, tilting. They are attached to the extension flange crane or excavator. Indispensable in the power industry, telecommunications, transport of steel and concrete products. Gripper work BEFARD BX enables unloading and stacking of heavy poles and pipes and masts and their precise vertical and horizontal positioning.



TECHNICAL PARAMETERS:

BX 500

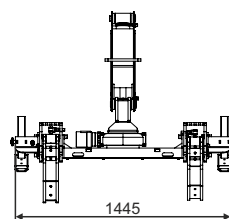
Lifting capacity	500kg
The size of the loads to be caught	100-300mm
Jaw spacing	785mm
Number of jaws	1
Check valve	YES
Auxiliary oil circuit solenoid valve for switching to 3 circuits <small>(function for cranes where only 2 hydraulic circuits are available)</small>	YES
Weight	~ 240kg



TECHNICAL PARAMETERS:

BX 1000

Lifting capacity	1000kg
The size of the loads to be caught	100-300mm
Jaw spacing	1445mm
Number of jaws	2
Check valve	YES
Auxiliary oil circuit solenoid valve for switching to 3 circuits <small>(function for cranes where only 2 hydraulic circuits are available)</small>	YES
Weight	~ 300kg

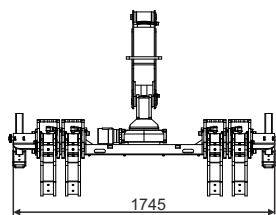


*given dimensions and weights are approximate

TECHNICAL PARAMETERS:

BX 1500

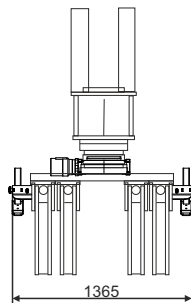
Lifting capacity	1500kg
The size of the loads to be caught	100-300mm
Jaw spacing	1745mm
Number of jaws	4
Check valve	YES
Auxiliary oil circuit solenoid valve for switching to 3 circuits <small>(function for cranes where only 2 hydraulic circuits are available)</small>	YES
Weight	~ 350kg



TECHNICAL PARAMETERS:

BX 2000

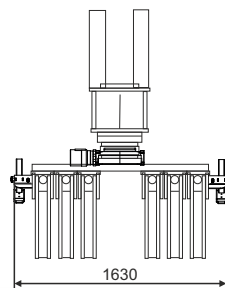
Lifting capacity	2000kg
The size of the loads to be caught	250-600mm
Jaw spacing	1365mm
Number of jaws	4
Check valve	YES
Auxiliary oil circuit solenoid valve for switching to 3 circuits <small>(function for cranes where only 2 hydraulic circuits are available)</small>	YES
Weight	~ 870kg



TECHNICAL PARAMETERS:

BX 3000

Lifting capacity	3000kg
The size of the loads to be caught	250-600mm
Jaw spacing	1630mm
Number of jaws	6
Check valve	YES
Auxiliary oil circuit solenoid valve for switching to 3 circuits <small>(function for cranes where only 2 hydraulic circuits are available)</small>	YES
Weight	~ 1090kg



*given dimensions and weights are approximate



Grab, turn and inclination of the load



Precision work vertically and horizontally



Compatible with multiple machines



Ideal for laying pipelines, research and geological works