



BEFARD

HYDRAULIC
MANIPULATOR

BXM1000

HYDRAULIC MANIPULATOR

ONE DEVICE, MANY POSSIBILITIES

The BEFARD BXM hydraulic manipulator is a specialized device designed for handling pipes, masts, and other cylindrical elements. Equipped with an advanced hydraulic system, it enables precise gripping, rotation, and tilting of loads.

The manipulator is controlled via a remote control, increasing comfort and safety. Power is supplied from the base machine's hydraulic system.

Thanks to its robust design and high reliability, the BEFARD BXM is ideal for demanding operating conditions, ensuring efficient assembly and transport operations.

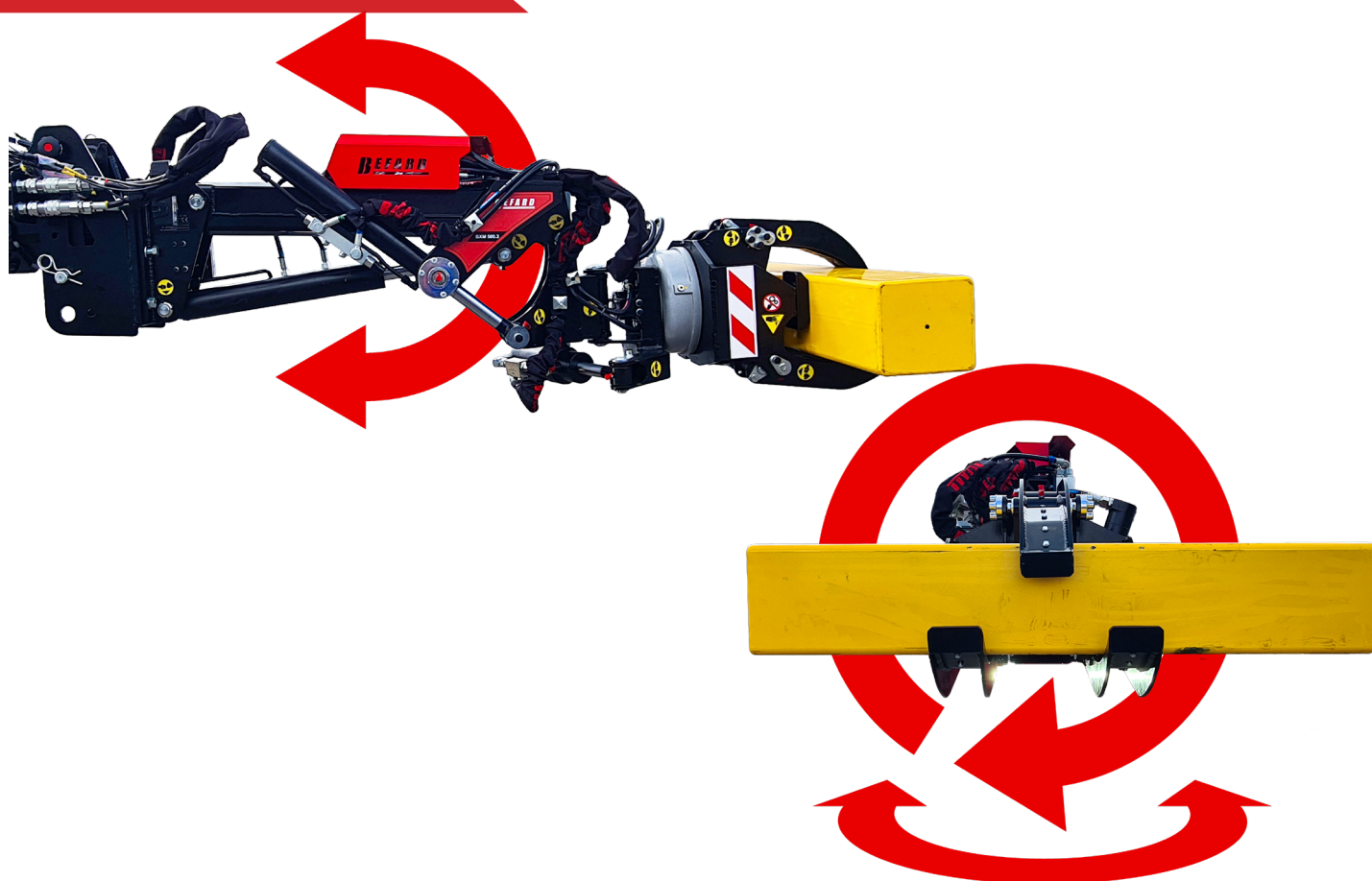


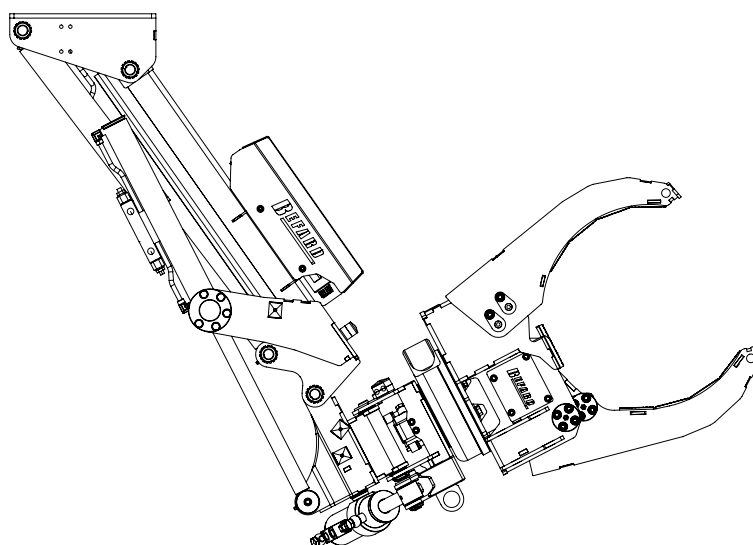
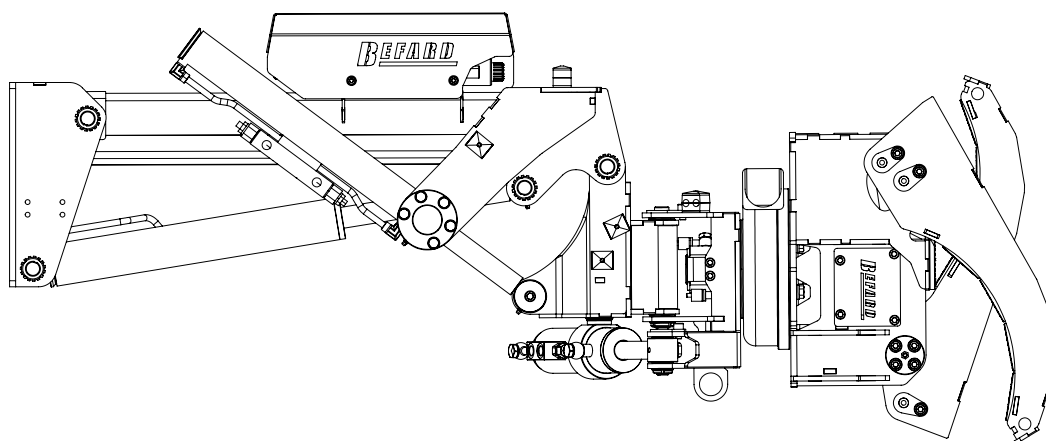
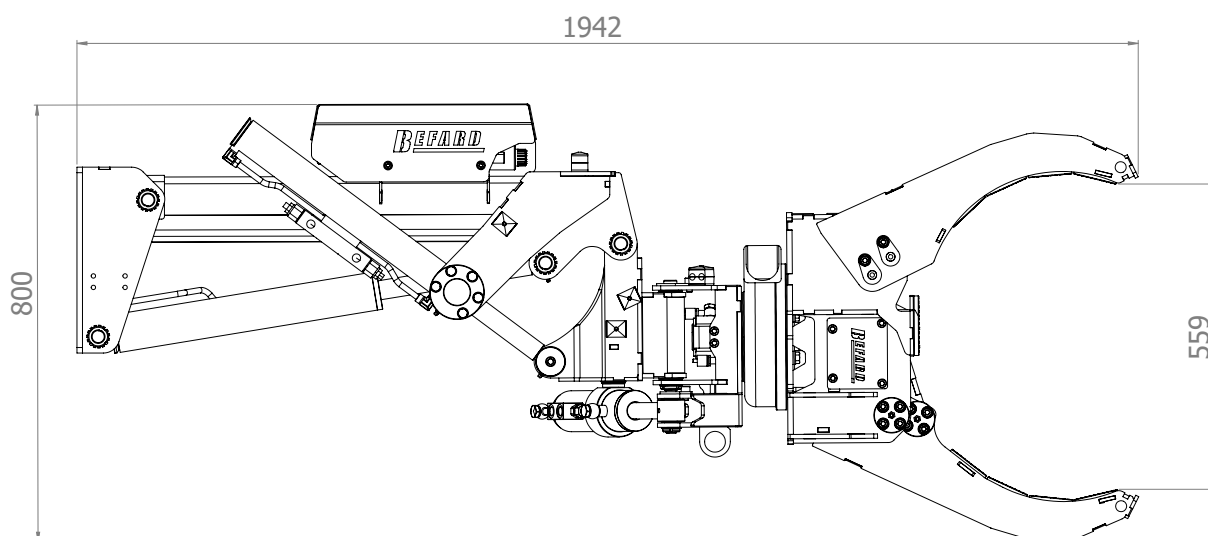
TECHNICAL PARAMETERS

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Device weight	200 kg
Maximum load capacity	1000 kg
Rotation	 INFINITY
Tilt left/right	110°
Tilt front/back	210°
Size of loads being caught	Ø20mm – Ø550mm
Jaw opening	559 mm
Radio control	All device functions
Adapter	Adaptable to any device on the market
Power supply	From the hydraulic system of the base machine
Auxiliary lighting	LED lamp

HEAD MOVEMENTS

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