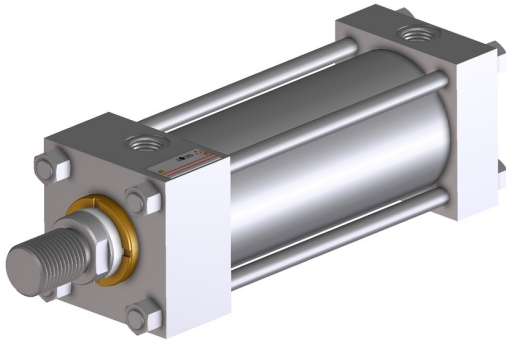


CONFIGURATION SUMMARY



CK

Cylinders & servocylinders

Square heads with tie rods to ISO 6020-2, nominal pressure 160 bar, max 250 bar

Code: **CK-100/70*0140-N001--B1X1**

Technical table [B137](#)

LABEL	CODE	DESCRIPTION
Subplates		Without subplates
Bore size	100	
Rod diameter	70	
Second rod diameter	0	
Stroke	140	
Mounting style	N	Front flange (Ref. ISO ME5)
Cushionings	0	Without cushionings
Spacers	0	Without spacers
Sealing systems	1	NBR + POLYURETHANE High static sealing Speed max: 0,5 m/s Temp.: -20°C/+85°C Fluids: HH, HL, HM, HV
Rod end thread		MALE rod threading
Oil ports		Standard oil ports
Proximity sensors		Without proximity sensors
Rod treatment		Chrome NSS 200h rating 10 Hardness: • Plating 850 ÷ 1150 HV • Rod 20 ÷ 25 HRC (~250 HV)
Air bleeds		Without air bleeds
Draining		Without draining
Front Head - Cushioning position	B1	SIDE 1 - Base version
Front Head cushioning	-	Without Front Cushioning
Rear Head-Oil port position	X1	SIDE 1 - Base version
Rear Head cushioning	-	Without Rear Cushioning
Value XV (mm)	0	