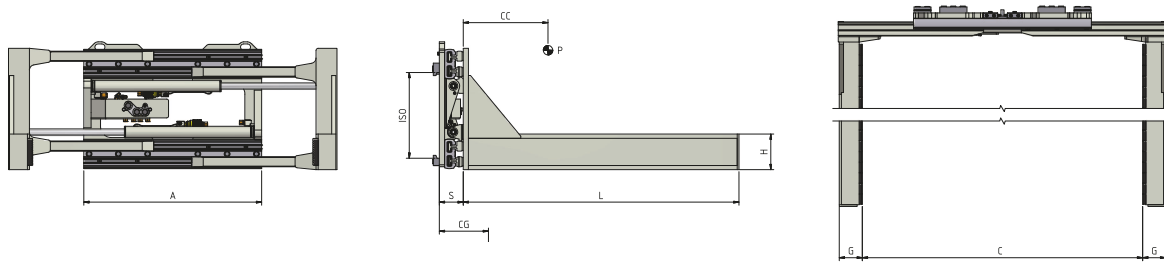


474.141 Block Clamp with compensating arms



Hydraulic functions: 1 | Max working pressure: 175 Bar

Features:

- Handling of concrete blocks and building materials by clamping.
- Compensating Arms.
- Adjustable clamping force with hydraulic valve.
- Pressure Relief Valve.
- Non-return Valve.
- Regenerative Valve.

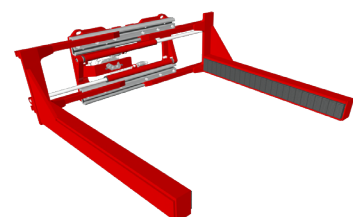
Special Equipment:

- Custom made widths/openings.
- Custom made Arms.
- Load Backrest.
- Sideshifting Valve or Semi-Integral Sideshift.

Article	Attachment Capacity	Load Centre of Gravity	ISO	Frame Width	Opening Range		Blades	Thickness	Centre of Gravity	Weight
N°	P (kg)	CC (mm)	2328	A (mm)	C Min (mm)	C Max (mm)	GxHxL (mm)	S (mm)	CG (mm)	Q (kg)
11L20BE2A0001	1400	500	2	1050	400	1750	120x150x1095	137	252	405
11L20BE2A0002	1400	500	2	1050	400	1750	120x150x1295	137	306	422
11L20CG2A0001	1700	500	2	1050	400	1750	120x150x1095	137	252	405
11L20CG2A0002	1700	500	2	1050	400	1750	120x150x1295	137	306	422
11L20D62A0001	1900	500	2	1150	370	1820	125x170x1100	137	268	500
11L20D62A0002	1900	500	2	1150	370	1820	125x170x1300	137	327	493
11L20EY2A0001	2400	500	2	1150	370	1820	125x170x1100	137	268	465
11L20EY2A0002	2400	500	2	1150	370	1820	125x170x1300	137	327	493
11L20G03A0001	2700	500	3	1100	390	1760	125x170x1100	157	260	547
11L20G03A0002	2700	500	3	1100	390	1760	125x170x1300	157	311	573

Oil flow rate	
ISO	(L/min)
	→ ←
2	20
3	25

→||← Clamping



Please refer to our catalogue for further Special Equipment