

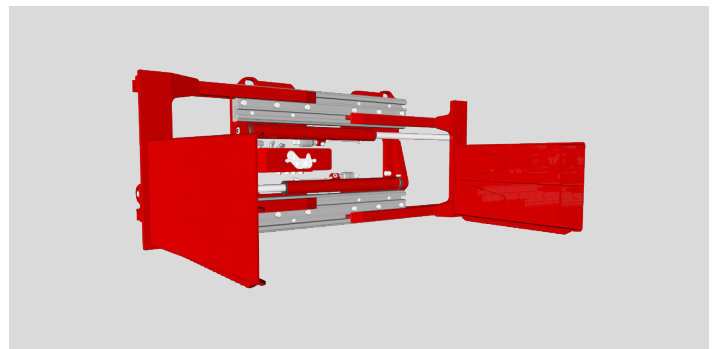
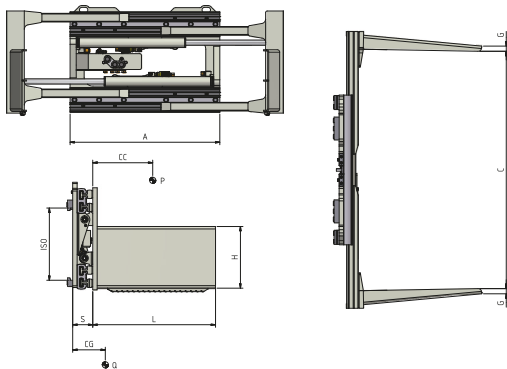
Clamps

Clamp with wavy edged arms, suggested to customers who need to move any type of voluminous loads. The clamping force, which can be set through hydraulic valve, allows a safe movement of the load. A pressure relief valve, a non-return valve and a regenerative valve are supplied as standard on each model. Min. and Max. openings can be adapted to different needs, as arms dimension and length. Side shifting valve and semi-integral sideshift available on request.

474.130 BALE CLAMP WITH WAVY EDGED ARMS

REFERENCE	ATTACHMENT CAPACITY (P) Kg	LOAD CENTRE (CC) mm	ISO 2328 FEM	FRAME WIDTH (A) mm	OPENING RANGE (C) mm		BLADES DIMENSIONS (GxHxL) mm	THICKNESS (S) mm	CENTER OF GRAVITY (CG) mm	WEIGHT (Q) Kg
					(C MIN)	(C MAX)				
11L08AQ2A0001	1200	500	II	850	300	1340	30x350x900	109	218	254
11L08AQ2A0002	1200	500	II	950	400	1640	30x350x900	109	214	263
11L08AQ2A0003	1200	500	II	1050	500	1940	30x350x900	109	214	270
11L08BE2A0001	1400	500	II	950	320	1470	40x400x1000	137	253	390
11L08BE2A0002	1400	500	II	1050	420	1770	40x400x1000	137	248	406
11L08BE2A0003	1400	500	II	1150	520	2070	40x400x1000	137	242	422
11L08BE2A0004	1400	500	II	1250	420	1970	40x400x1000	137	236	427
11L08CG2A0001	1700	500	II	950	320	1470	40x400x1000	137	253	390
11L08CG2A0002	1700	500	II	1050	420	1770	40x400x1000	137	248	430
11L08D62A0001	1900	500	II	1050	290	1540	40x400x1000	137	251	412
11L08D62A0002	1900	500	II	1150	390	1840	40x400x1000	137	247	426
11L08D62A0003	1900	500	II	1250	490	2140	40x400x1000	137	242	440
11L08D62A0004	1900	500	II	1350	590	2440	40x400x1000	137	238	454
11L08EY3A0001	2400	500	III	1050	290	1540	40x400x1000	137	251	420
11L08EY3A0002	2400	500	III	1150	390	1840	40x400x1000	137	247	426
11L08G03A0001	2700	500	III	1100	410	1780	40x400x1000	157	271	542
11L08G03A0002	2700	500	III	1100	400	1770	40x400x1200	157	334	588
11L08G03A0003	2700	500	III	1200	310	1680	40x400x1000	157	265	568
11L08G03A0004	2700	500	III	1200	300	1670	40x400x1200	157	321	614
11L08G03A0005	2700	500	III	1300	410	1980	40x400x1000	157	259	594
11L08G03A0006	2700	500	III	1300	400	1970	40x400x1200	157	316	640
11L08G03A0007	2700	500	III	1400	510	2280	40x400x1000	157	255	620
11L08G03A0008	2700	500	III	1400	500	2270	40x400x1200	157	310	668
11L08HY3A0001	3500	500	III	1200	300	1710	40x400x1200	167	368	758
11L08HY3A0002	3500	500	III	1200	290	1700	40x400x1500	167	453	855
11L08HY3A0003	3500	500	III	1300	400	2010	40x400x1200	167	361	784
11L08HY3A0004	3500	500	III	1300	390	2000	40x400x1500	167	447	881
11L08HY3A0005	3500	500	III	1400	500	2310	40x400x1200	167	354	810
11L08HY3A0006	3500	500	III	1400	490	2300	40x400x1500	167	438	907

Hydraulic functions required: 1 | Maximum working pressure: 175 bar



OPTIONS

- Pipes and Fitting Kit. • Quick Release Hoses couplings Kit. • Pressure Gauge. • Bronze Wear Pads. • Quick Release Hooks. • Solenoid Valve two Functions with Electric Kit (specify voltage). • Pressure Relief Valve, Non-Return Valve, Regenerative Valve. • 3 Position Pressure Relief Valve. • Manual Pressure-Relief Panel with Pressure Gauge and Indicator Lamp. • Electronic Pressure-Relief Panel with Keyboard and Indicator Lamp. • Automatic Pressure-Relief System. • Sideshifting Valve. • Semi-Integral Sideshift. • Automatic Greasing System for Semi-Integral Sideshift.

- Preparation of Clamp for quick Change Arms (up to/over 3500 Kg). • Preparation of quick Change Arms (up to/over 3500 Kg capacity). • Cylinder Protection Plate. • Wear-free Plates under the Frame. • Wear-free Plates under the Blades.

ADDITIONAL EQUIPMENT ON REQUEST

- Clamps with special width and/or stroke. • Load Backrest of various widths and heights. • Blades of any length and height.

OIL FLOW RATE

TYPE	ISO 2328 - FEM	MIN CAPACITY (L/min)	MAX CAPACITY (L/min)	RECOMMENDED CAPACITY (L/min)
474.130	ISO 2	10	40	20
474.130	ISO 3	15	40	25

