

Paper Roll Clamp



Let the
forklift
become a
universal
forklift

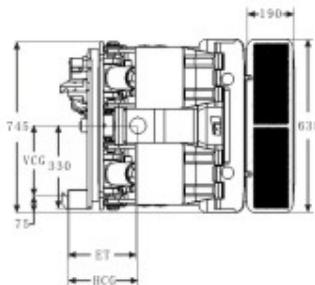
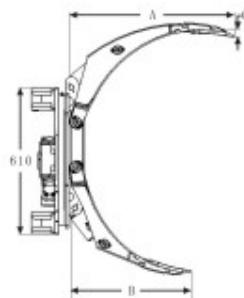
Functions & Applications

Designed for mills, warehouses, printers, newspaper publishers and converters.

Features

- Rational designed, compact structure, excellent driver visibility, easy operating, improve work efficiency
- Thin arm profile and smooth arm contour eases roll breakout
- Contact pads with integral casting structure, abrasion resistance, long service life. Contact pads surface reasonable, provide the best clamping friction
- Continuous 360° rotation, any angle position of lock function, revolving positng 90° or 180°
- Hydraulic retention of cylinder valves is to ensure reliable clamping of long distance transportation

Paper Roll Clamp



Capacity (kg)	Roll Range (mm)	Catalog Order No.	Type	Mounting Class	Mounting Angle	Long Arm Length	Short Arm Length	Long Arm Thickness	Vertical Center of Gravity	Weight (kg)	Effective Thickness	Horizontal Center of Gravity
											ET (mm)	HCG (mm)
2000	250-1300	ZJJ20D-B001	B	II	0°	825	570	45	343	677	192	287
2000	250-1300	ZJJ20D-C001	B	III	0°	825	570	45	343	690	192	325
2000	630-1300	ZJJ20D-B002	A	II	0°	825	570	45	343	667	192	282
2000	630-1300	ZJJ20D-C002	A	III	0°	825	570	45	343	681	192	320
2000	250-1300	ZJJ20D-B003	C	II	0°	825	560	45	343	717	192	269
2000	250-1300	ZJJ20D-C003	C	III	0°	825	560	45	343	731	192	307
2000	530-1500	ZJJ20D-B004	A	II	0°	955	775	95	343	744	192	280
2000	250-1500	ZJJ20D-B005	B	II	0°	955	775	95	343	751	192	283
2000	530-1500	ZJJ20D-C004	A	III	0°	955	775	95	343	758	192	304
2000	250-1500	ZJJ20D-C005	B	III	0°	955	775	95	343	765	192	307
2000	630-1600	ZJJ20D-B006/C006	A	II/III	0°	955	775	95	343	755	192	301
2000	350-1600	ZJJ20D-B007/C007	B	II/III	0°	955	775	95	343	765	192	304
1700	680-1830	ZJJ17D-C001	A	III	0°	1130	930	115	343	880	192	445
1700	380-1830	ZJJ17D-C002	B	III	0°	1130	930	115	343	886	192	445
2000	270-1400	ZJJ20D-C020	B	III	0°	825	570	45	343	690	192	325
2000	650-1400	ZJJ20D-C021	A	III	0°	825	570	45	343	681	192	320

Obtain the actual capacity of the forklift and attachments from the forklift manufacturer.

"A" fixed construction frame and fixed arm type, two sets additional oil circuit required on forklift.

"B" fixed construction frame and adjustable arm type, two sets additional oil circuit required on forklift.

"C" Rotating construction frame and adjustable arm type, two sets additional oil circuit and magnetic valve required on forklift.

Use "0" mounting angle when stacking operation higher than 6800 mm.

Provide the Non-standard clamp plate as required.