

PFEIFER-RENFROE clamp model G2

for heavy-duty lifting

Extremely sturdy and capable for lifts up to 100 tonnes.

Suitable for the vertical lifting and 90° turning of sheets, steel plates, girders and structural steel elements.

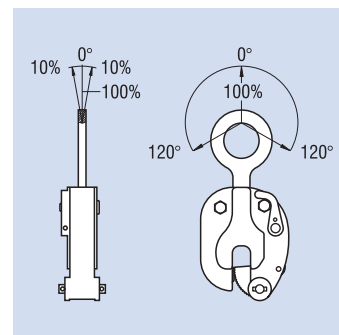
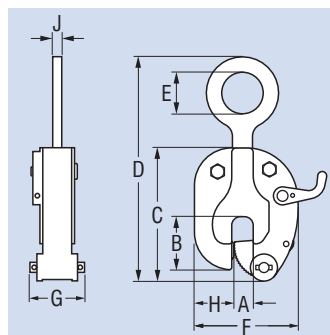
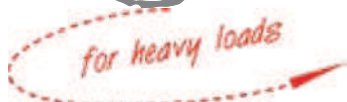
The lifting clamp incorporates the “look open” and “lock closed” feature. After relieving and securing the load, the clamp can be lifted off with a crane.

Can be released remote-controlled through a “tag-line”.

The model is equipped with rollers from 10 tonnes lifting capacity and above.

This is to assist in moving the clamp on the ground.

For wider loads we recommend the use of clamps in pairs attached to a double-leg sling or to a spreader beam.



SWL kg	Gripping range A mm	Dimensions in mm								Weight approx. kg	Reference no.
		B	C	D	E	F	G	H	J		
4000	0-25	90	254	432	92	215	97	70	19	14.0	121381
4000	19-38	90	254	432	92	230	97	70	19	14.3	121391
4000	32-51	90	254	432	92	241	97	70	19	15.0	121392
4000	44-64	90	254	432	92	254	97	70	19	16.0	121393
6300	0-32	117	292	495	92	243	121	87	19	18.3	121394
6300	25-51	117	292	495	92	262	121	87	19	19.0	121406
6300	44-70	117	292	495	92	281	121	87	19	21.0	121407
6300	64-89	117	292	495	92	300	121	87	19	24.0	121409
6300	83-108	117	292	495	92	320	121	87	19	27.0	121410
10000	0-38	114	354	572	95	260	137	84	25	32.0	121411
10000	25-51	114	354	572	95	273	137	84	25	33.0	121423
10000	51-76	114	354	572	95	298	137	84	25	35.0	121424
10000	70-102	114	354	572	95	324	137	84	25	37.0	121425
10000	95-127	114	354	572	95	350	137	84	25	35.3	121426
12000	0-64	166	457	711	98	345	168	98	45	63.0	121427
12000	51-102	166	457	711	98	383	168	98	45	65.0	121439
12000	102-152	166	457	711	98	433	168	98	45	68.0	121440
12000	140-191	166	457	711	98	472	168	98	45	73.0	121441
20000	13-76	188	578	900	125	432	216	127	64	120.0	121442
20000	76-127	188	578	900	125	483	216	127	64	133.0	121454
20000	127-178	188	578	900	125	534	216	127	64	147.0	121455
20000	178-229	188	578	900	125	585	216	127	64	159.0	121456
50000	13-76	216	648	991	125	559	229	168	64	214.0	218058
100000	13-76	343	864	1118	125	660	318	267	102	613.0	218059