

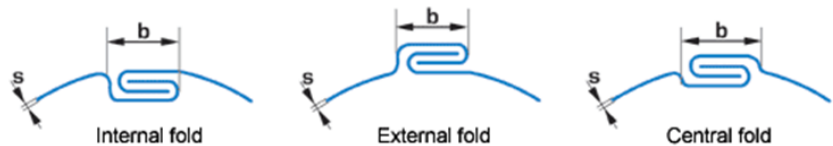


Pipe-fold sealing machine

The pipe long fold sealing machine is used for light closing of longitudinal folds. The drive of the machine is done, by the upper folding roller, manually by means of a crank. The sealing head is easily adjusted by an adjusting lever/handwheel. The folding rollers are made of hardened steel and are easy to change as is the guide mandrel.

RFZ 15-1

- With under frame
- Manual in-feed of the folding roller,
- Motorised drive of the folding roller
- Clockwise/anticlockwise operated by double foot switch



Machine is equipped with Central fold roll set, Internal fold and external fold optional rolls available.

Working speed	6	m/min
Mandrel Length	1.020	mm
Mandrel diameter	125	mm
Pipe length max.	2.040	mm
Sheet thickness max.	1,5	mm
Power consumption		
Voltage	400	V, 50 Hz, 3 phase
Nominal current	1,75	A
Rating	0,55	kW
Weight	465	kg
Year of construction	2005	