

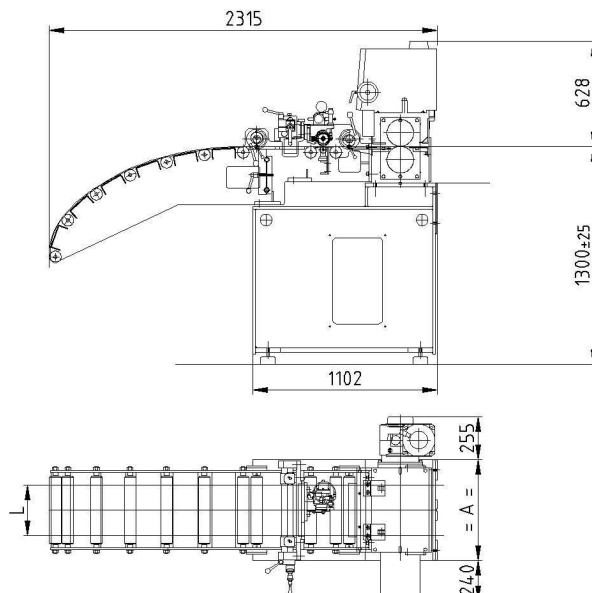


- 2 x 160 mm dia rolls: these rolls are cored to reduce inertia
- The 2 rolls are sandblasted and hard chrome plated (70 Rck)
- Movement transmission to the upper roll through 2 gears and homokinetic coupling
- Electropneumatic release
- Roll opening stroke control through 2 micrometric manual stops
- Roll force adjustment through a pressure regulator
- Motorisation through a reduction gear free from play and a brushless servomotor with brake
- Measuring of feed length via a motor resolver
- Strip end sensor
- Inlet guide made up of 2 hardened vertical rollers, manually and symmetrically adjustable through a hand wheel
- Inlet basket made up of steel rolls, and 1 counter roll adjustable according to the thickness
- Fixed, welded base

## RANGE AND FEATURES

Model	Max. width	Thickness		Max. thickness for max. width	Roll diameter	Support rollers		Max. section	Weight
		Min.	Max.			Quantity	Ø		
	(mm)	(mm)		(mm)	(mm)		(mm)	(mm <sup>2</sup> )	(kg)
<b>1160 B</b>	310	0.2	10	10	160	/	/	3100	1600
<b>1160 D</b>	510	0.2	10	8	160	/	/	4080	1950
<b>1160 E</b>	665	0.2	10	7	160	/	/	4655	2100
<b>1160 F</b>	815	0.2	10	5.5	160	/	/	4480	2550
<b>1160 G</b>	1025	0.2	10	4	160	1	45	4080	2775
<b>1160 H</b>	1310	0.2	10	2.75	160	1	45	3600	3000
<b>1160 J</b>	1550	0.2	10	2.25	160	1	45	3490	3200
<b>1160 K</b>	1825	0.2	10	1.75	160	1	45	3200	3500
<b>1160 L</b>	2050	0.2	10	1.5	160	1	45	3075	3700

## DIMENSIONS



Model	L	A
<b>1160 B</b>	310	600
<b>1160 D</b>	510	800
<b>1160 E</b>	665	950
<b>1160 F</b>	815	1100
<b>1160 G</b>	1025	1300
<b>1160 H</b>	1310	1600
<b>1160 J</b>	1550	1800
<b>1160 K</b>	1825	2100
<b>1160 L</b>	2050	2325