



- 2 plain web rolls; diameter of the lower roll: 60 mm, diameter of the upper one: 48 mm
- The 2 rolls are sandblasted and hard chrome plated (70 Rck)
- Movement transmission to the upper roll through a hardened cluster gear
- Mechanical release through a cam system mounted on the press ram (link to the press not supplied)
- Gear reduction through 2 pulleys and synchronous belt
- Brushless servomotor
- Measuring of feed length via a motor resolver
- Inlet guide made up of 2 hardened vertical rollers; manual adjustment, positioning on a setting rule, locking through screws
- Inlet sheet holding basket made up of 2 steel rolls

RANGE AND FEATURES

Model	Max. width (mm)	Thickness (mm)		Max. thickness for max. width (mm)	Roll diameter (mm)		Max. section (mm ²)	Weight (kg)
		Min.	Max.		Lower	Upper		
1050 X	105	0.1	1	1	60	48	105	30

DIMENSIONS

