

FE-50 Anti-Wrinkle Roller

*The smallest
Anti-Wrinkle Roller*



Feature

It was new, and roll outer diameter,
FE-50 of ϕ 50mm were born for the FE series.

Specification

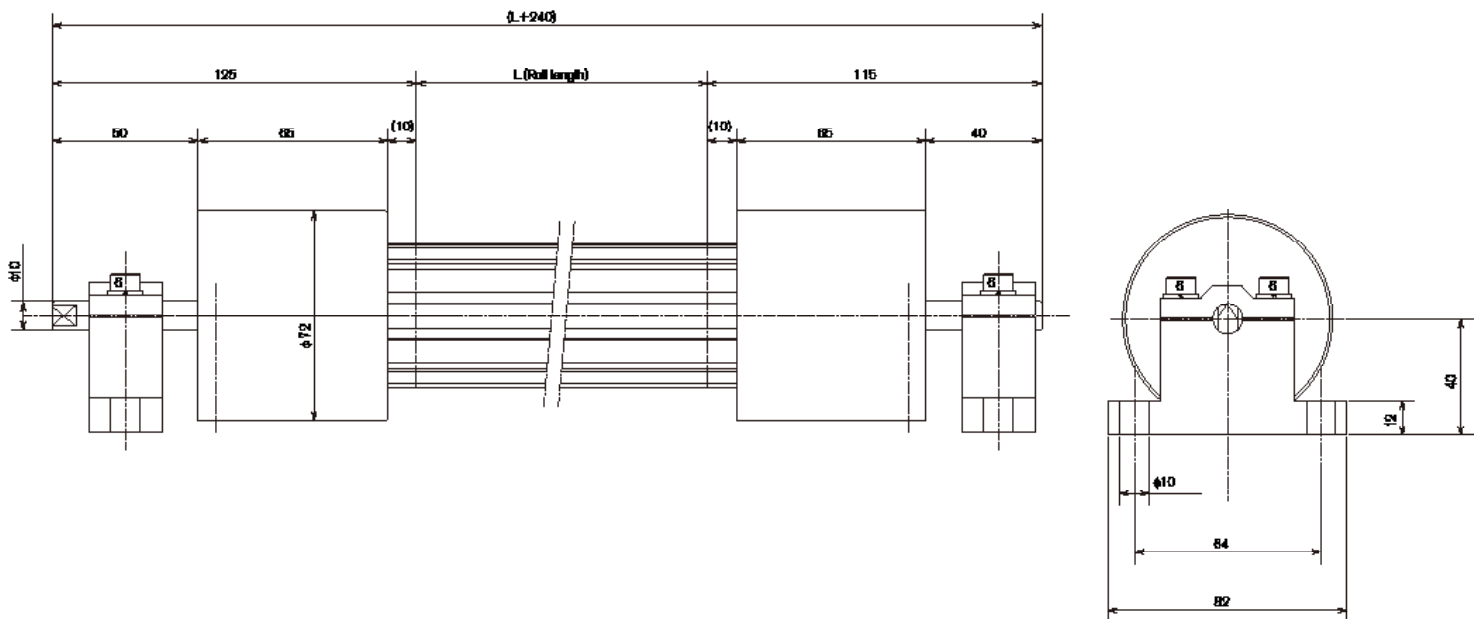
Roll outer diameter	phi50mm
Roll length	A maximum of 700 mm ※
The maximum contact angle	Right angle
The maximum sheet speed	50m/min
The maximum tension	100N
The maximum running torque	About 0.01 N-m (About 0.1 kgf-cm)
Operating temperature range	0 to 80 degrees
Rubber quality of the material	Silicon

※ L size (roll side length) serves as significant surface length.
+50mm or more is needed to web width.

【 About a wrinkles picking effect 】

This product spread web by the growth action of rubber, if a web is twisted, Since it changes with the kind (quality of the material, character) of web, the size (width, thickness) of a web, a roll layout and the environment (temperature, humidity), specification (an angle with a volume, an angle of gradient, sheet tension), etc., for details, please consult.

Outline drawing



Lending “hands” to replace human hands.

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